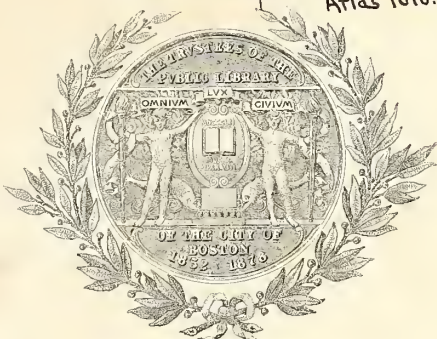




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Atlas 1010.2.38 S



GIVEN BY

Dr. B. Joy Jeffries

G1023 . B88 1851 397993556-4425







AN

# ATLAS

OF

## ANTIEN T GEOGRAPHY.

---

BY SAMUEL BUTLER, D. D.

AUTHOR OF MODERN AND ANTIEN T GEOGRAPHY FOR THE USE OF SCHOOLS.

---

STEREOTYPED BY J. HOWE.

PHILADELPHIA:  
BLANCHARD AND LEA.

1851.

6076

others

6106.52

changed from R

1010.2.B8 S

Dr. R. Fay Jeffries,  
Jan. 31, 1902.

RECEIVED  
OF THE  
CITY OF BOSTON



703  
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2230  
3

## PREFATORY NOTE

TO THE

### INDEX OF DR. BUTLER'S ANTIENT ATLAS.

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It is to be observed in this Index, which is made for the sake of complete and easy reference to the Maps, that the Latitude and Longitude of Rivers, and names of Countries, are given from the points where their names happen to be written in the Map, and not from any remarkable point, such as their source or embouchure. The same River, Mountain, or City &c., occurs in different Maps, but is only mentioned once in the Index, except very large Rivers, the names of which are sometimes repeated in the Maps of the different countries to which they belong.

2110  
37

The *quantity* of the places mentioned has been ascertained, as far as was in the Author's power, with great labor, by reference to the actual authorities, either Greek prose writers, who often, by the help of a long vowel, a diphtheng, or even an accent, afford a clue to (his,) or to the Greek and Latin poets, without at all trusting to the attempts at marking the quantity in more recent works, experience having shown that they are extremely erroneous.

The Author does not flatter himself that he has altogether succeeded in this extremely difficult point, though he has taken great pains with it. In some instances, where there are no means of ascertaining the quantity by poetic usage, custom, derivation, or any authentic source, and in cases where the syllable is known to be common, or is obviously long, the quantity is not marked.

It is certain that the Antients in very many cases had no settled rules for the quantity of proper names. Even in the very best writers we have singular anomalies in the most common, such as *Āpūlia*, and *Āpūlia*, and *Appūlus*, in Horace; *Sicānīus* and *Sicānius*, *Sicūlus* and *Sicēlides*, *Sidōnius* and *Sidōnīus*, *Ītālus* and *Ītālus*, in Virgil; to say nothing of innumerable instances in other writers. So that they seem in many cases to have reserved to themselves the power of making those vowels which are generally called doubtful, either long or short in the same word, as suited their purpose. Hence we have *Bātāvi* and *Batāvi*, *Ītanni* and *Brītones*, &c. &c.

These observations might be extended to a much greater length, but it is hoped enough has been said to show the difficulties of the subject, and obtain the indulgence of scholars.

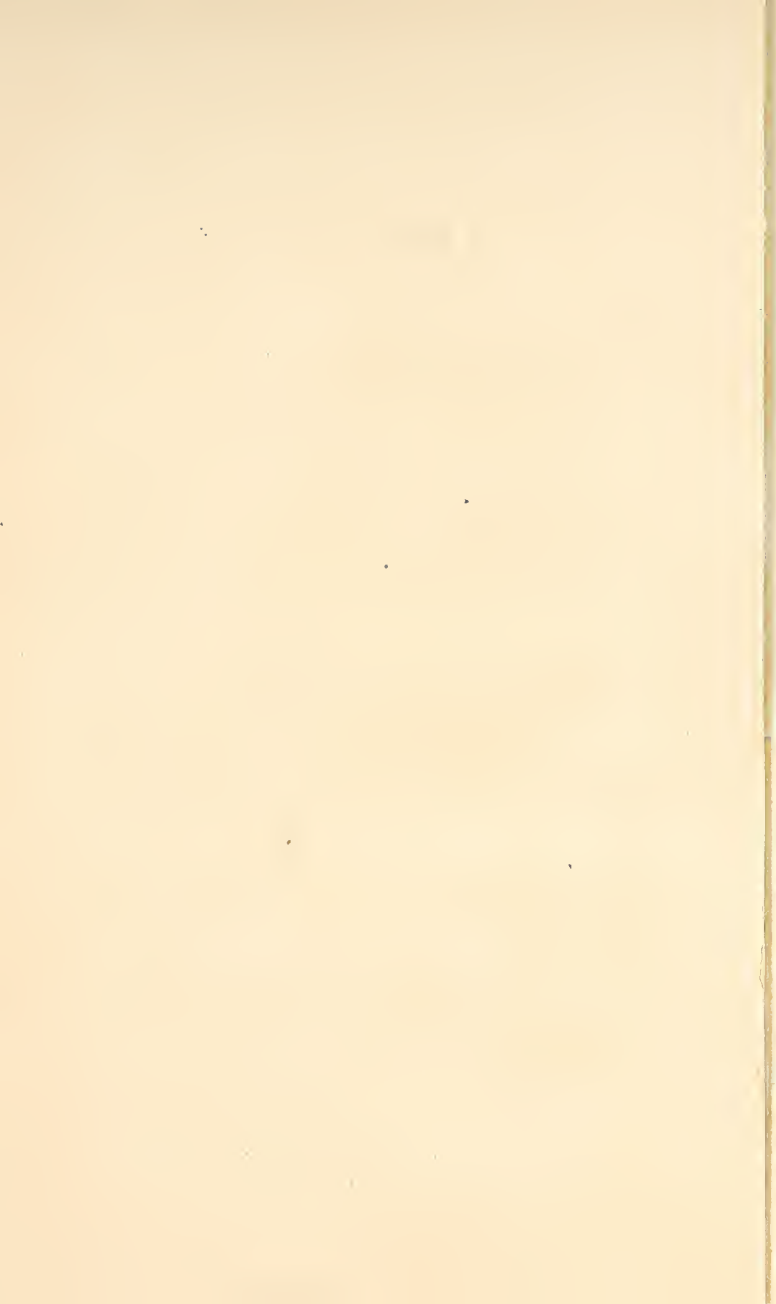


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# INDEX.

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- I. Orbis Veteribus Notus.
- II. Britannia.
- III. Hispania.
- IV. Gallia.
- V. Germania.
- VI. Vindelicia.
- VII. Italia, Pars I.
- VIII. Italia, Pars II.
- IX. Macedonia.
- X. Græcia extra Pelo:
- XI. Peloponnesus.
- XII. Insulæ Maris Ægæi.
- XIII. Asia Minor.
- XIV. Oriens.
- XV. Syria.
- XVI. Palæstina.
- XVII. Armenia.
- XVIII. Africa.
- XIX. Mauritania, Numidia, and Africa Propria.
- XX. Ægyptus.
- XXI. Plans.



1 st.

World)







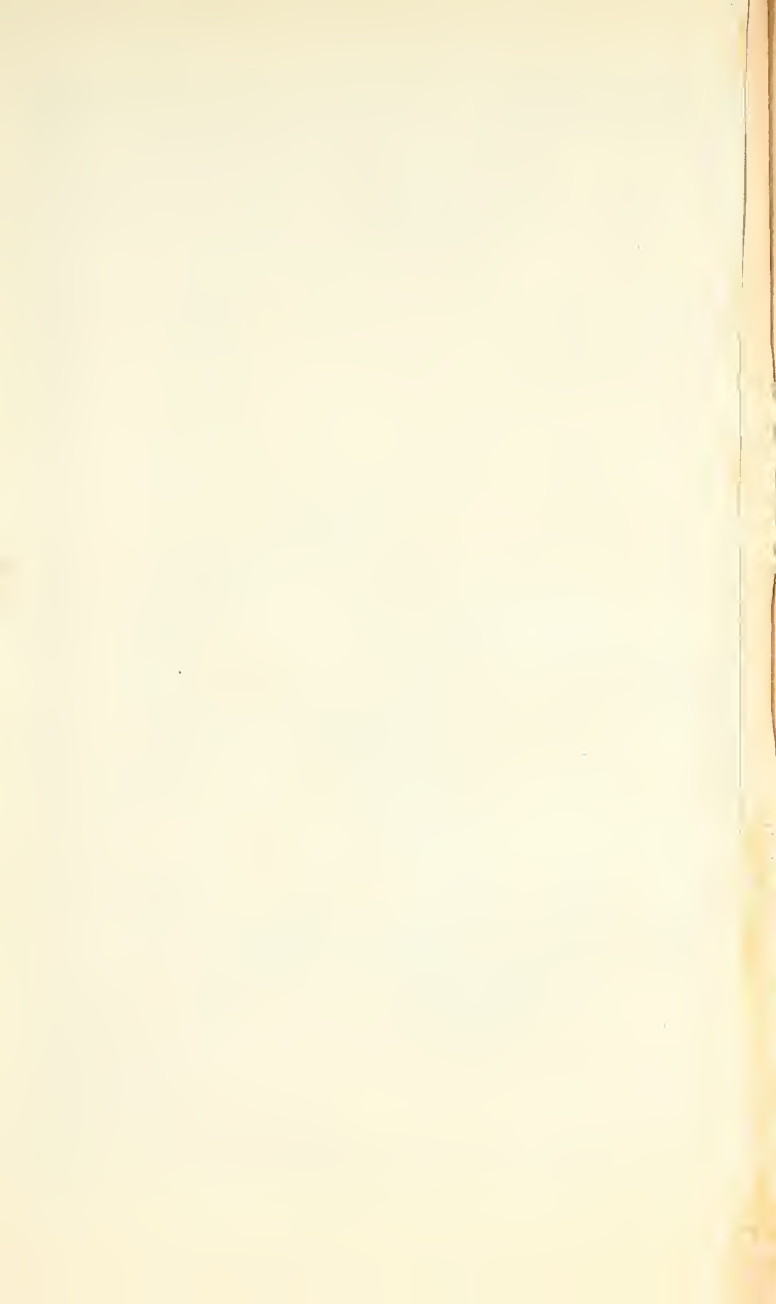


2<sup>d</sup>

G. Britain





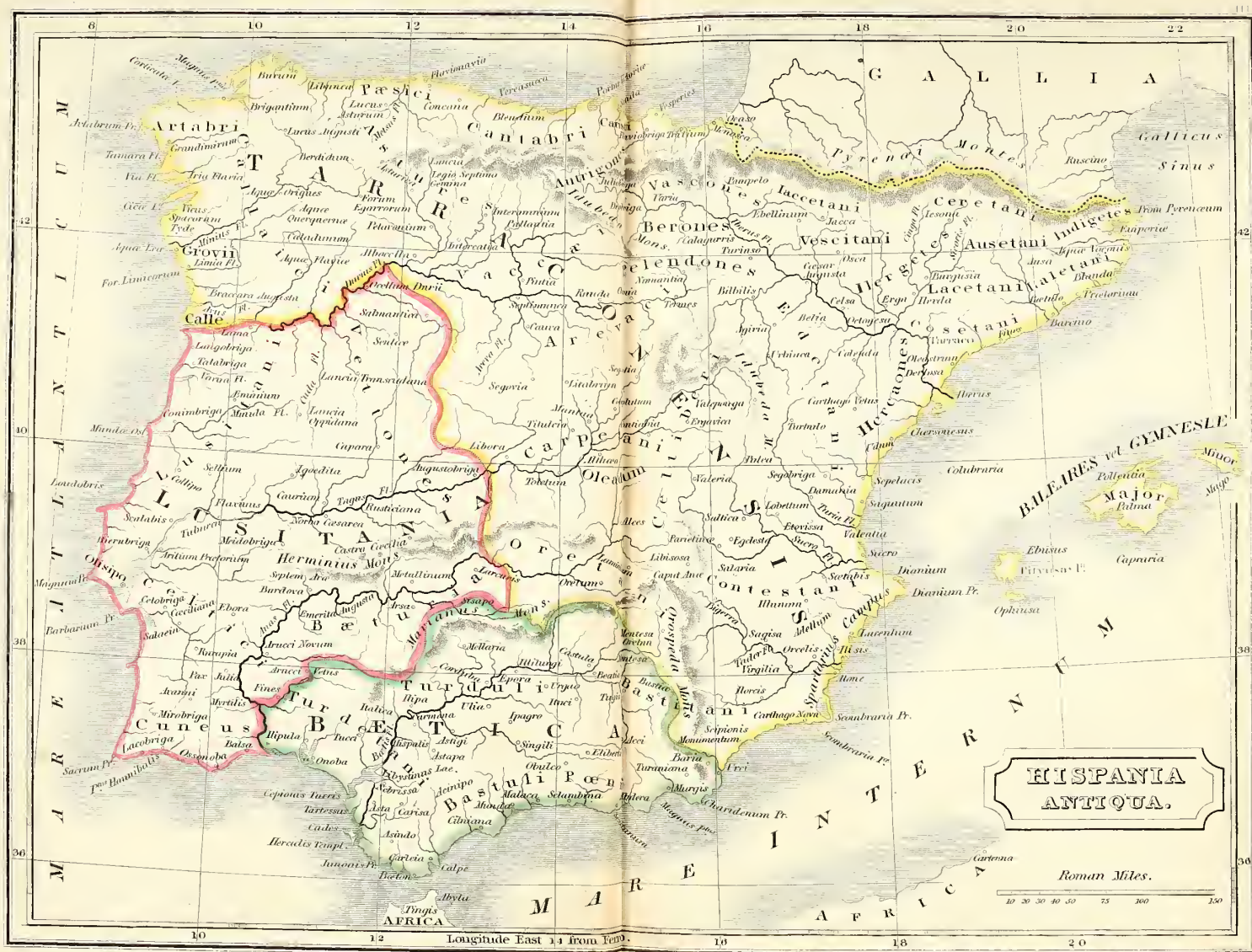


3  $\frac{d}{v}$

Sprain.









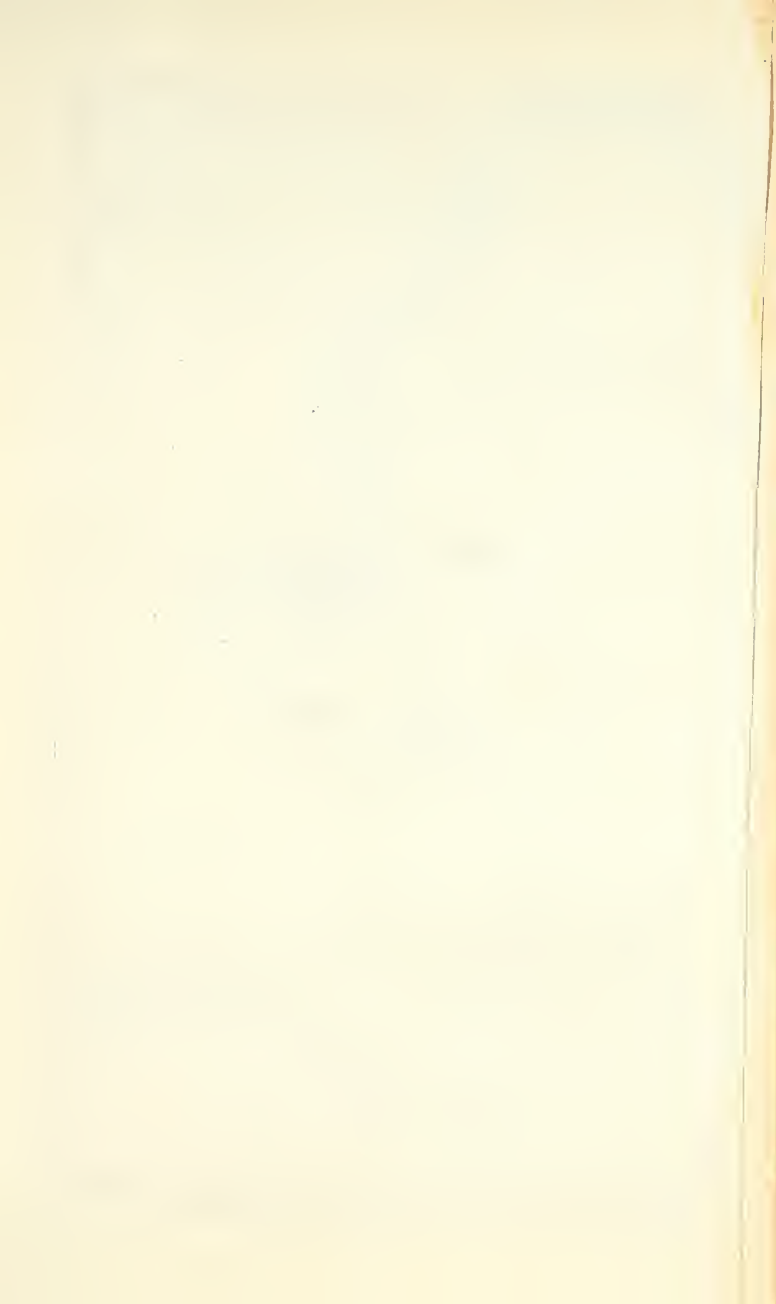


4<sup>th</sup>  
11

Gaul & France.







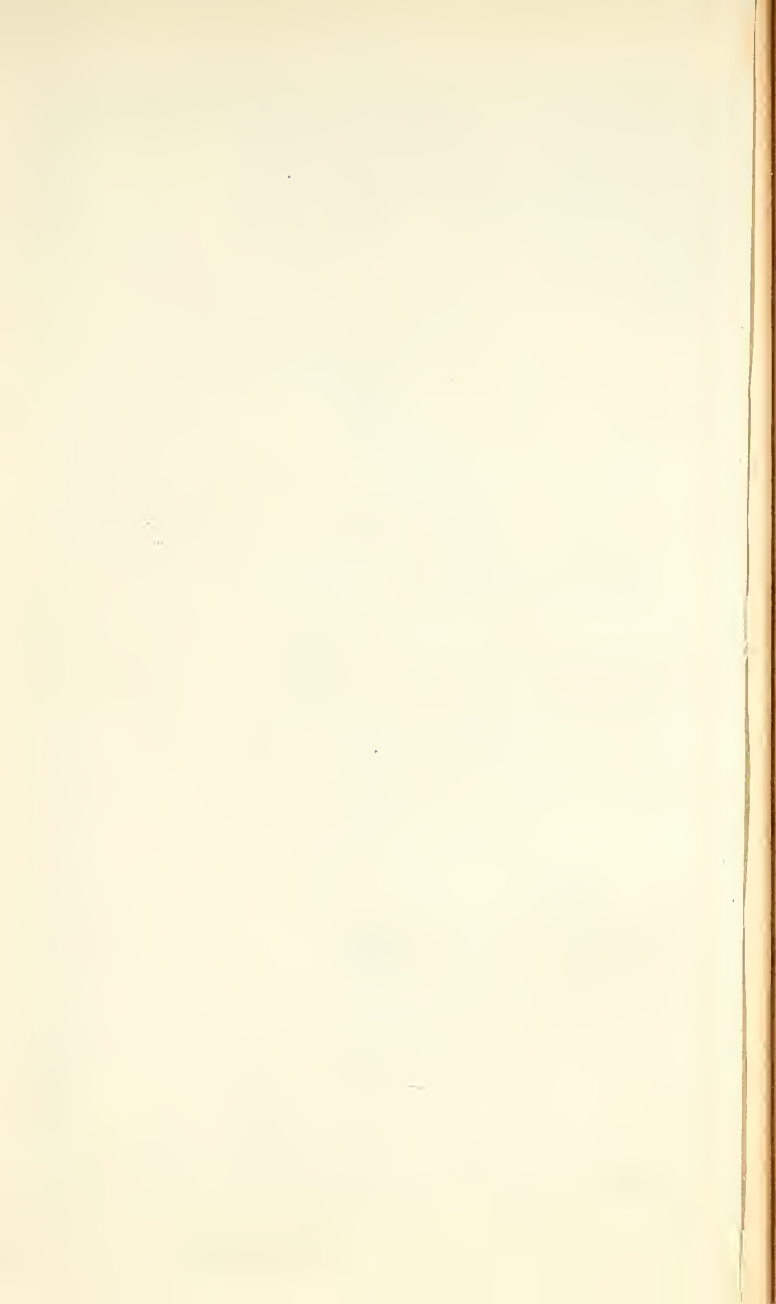
5~15

Germany.











6<sup>th</sup>

Vindélicia.







7<sup>th</sup>

Italy first part.









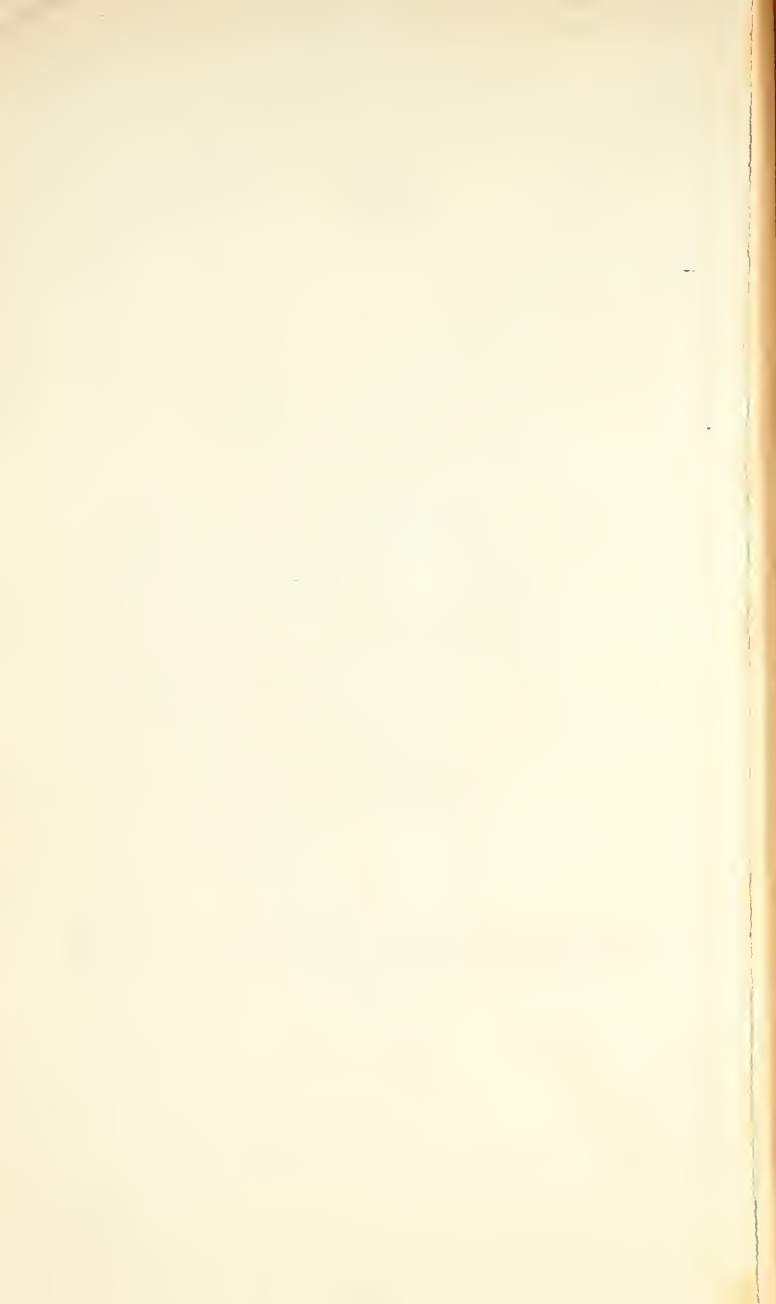


8<sup>th</sup>  
"

Italy second part.







9<sup>th</sup>

Macedonian

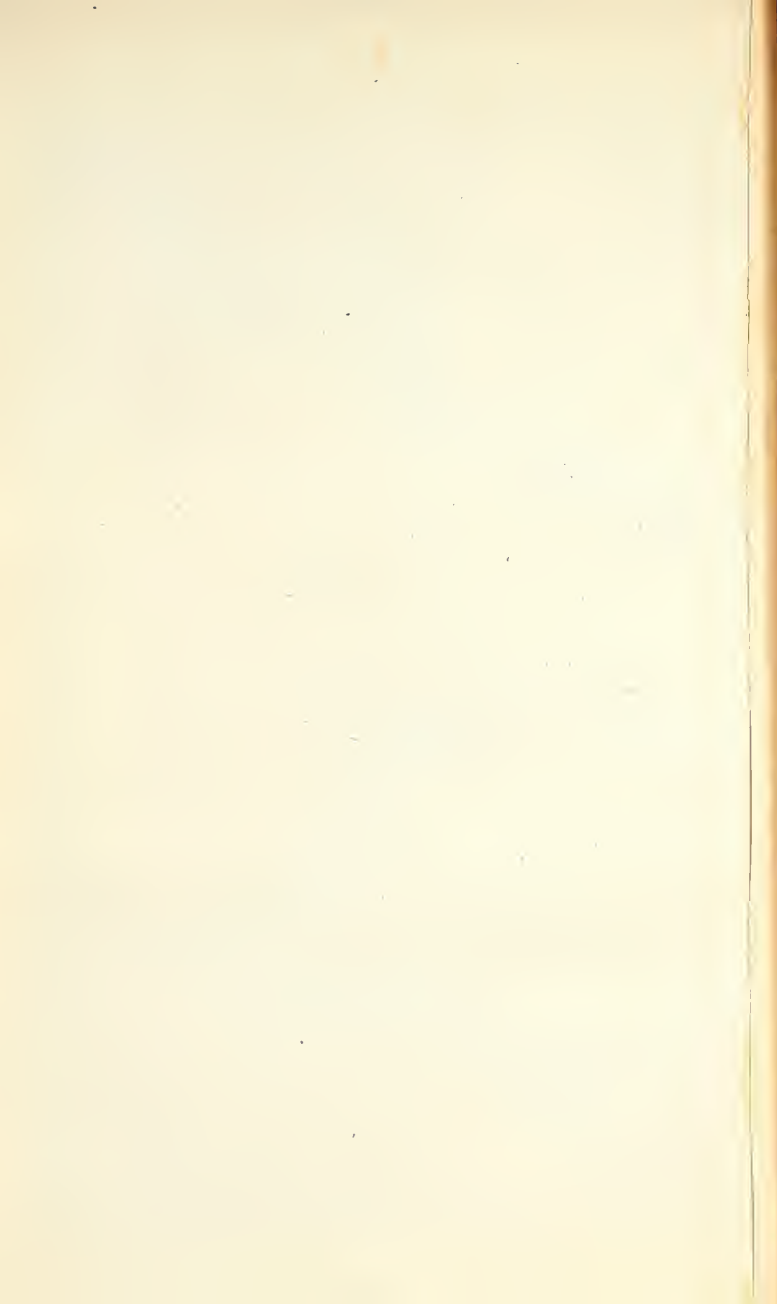
Periton











10<sup>th</sup>

Grace Extra







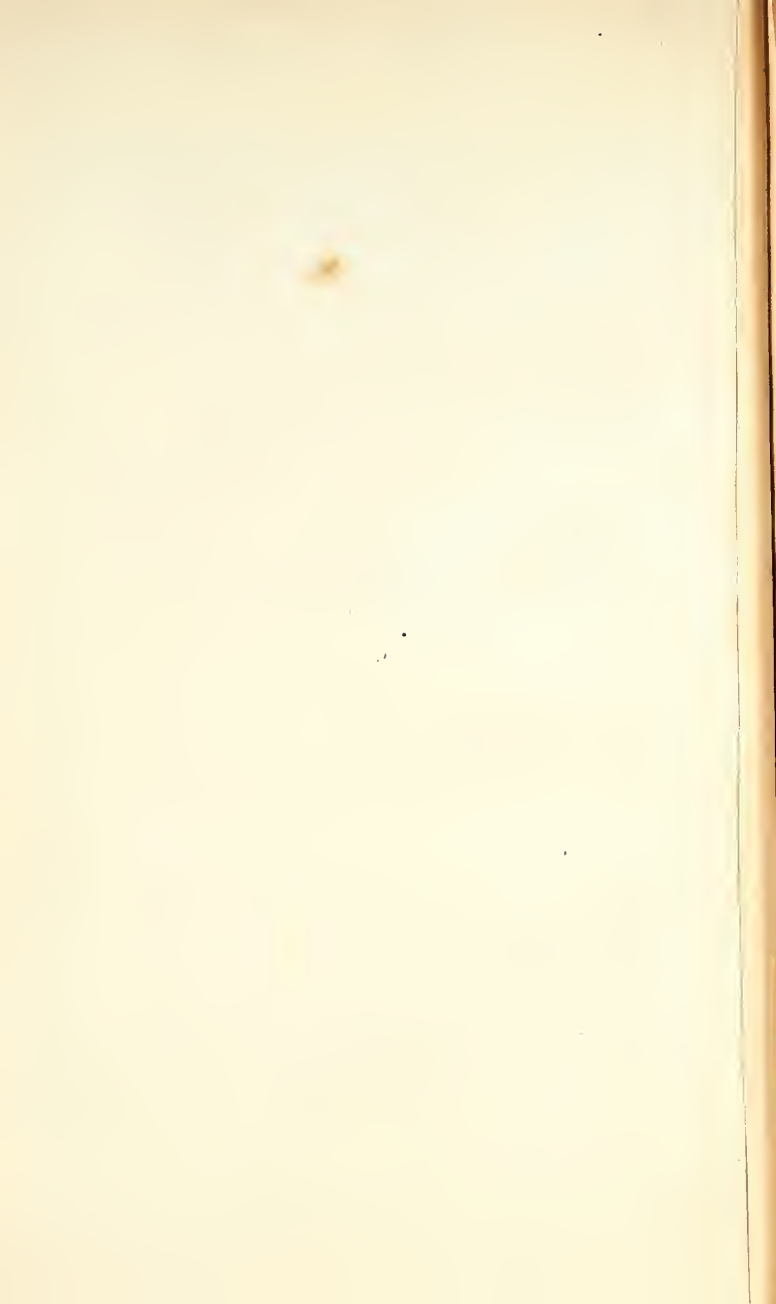
11<sup>th</sup>

Personne







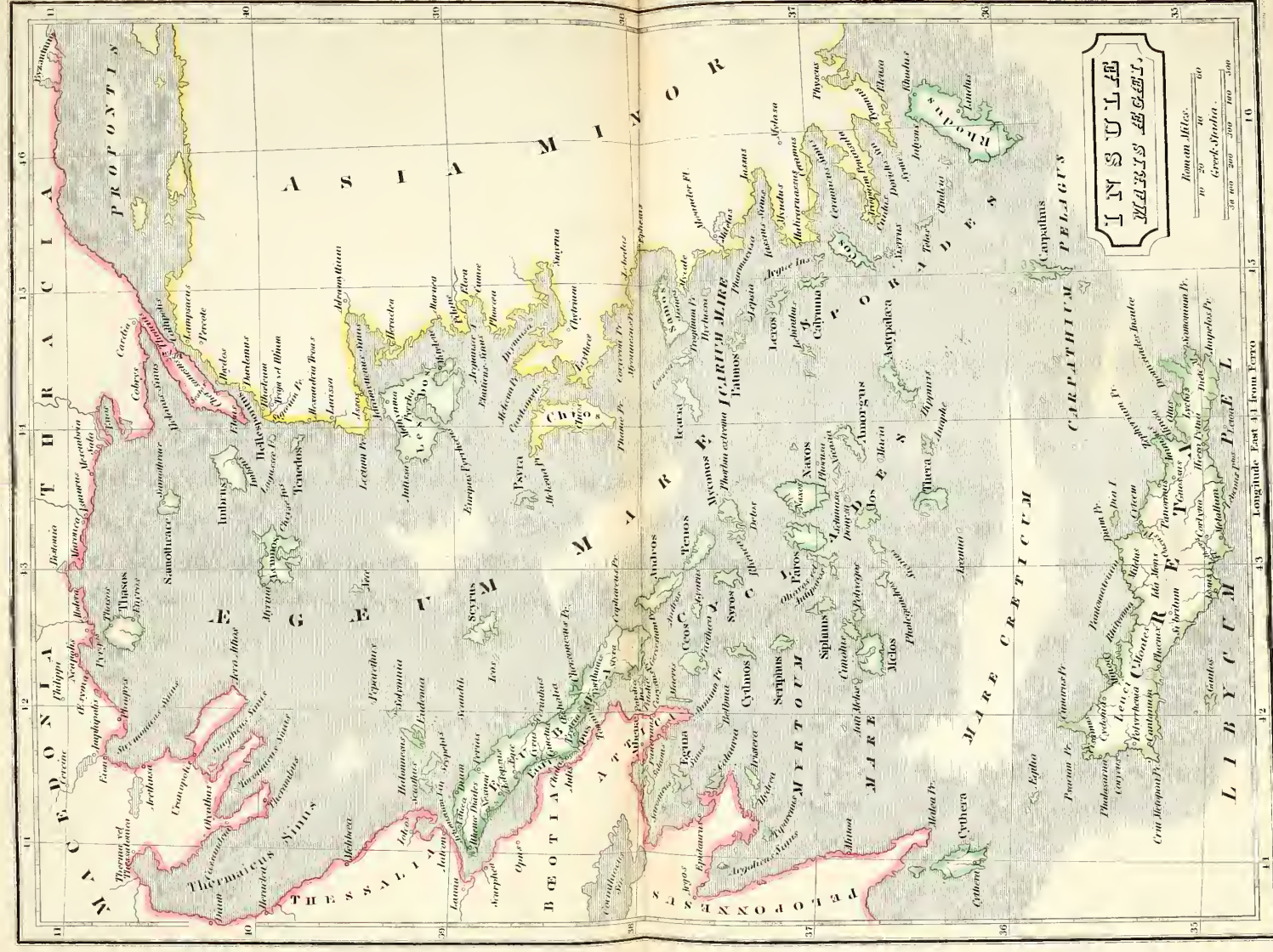


12<sup>th</sup>

Islands of Egean Sea









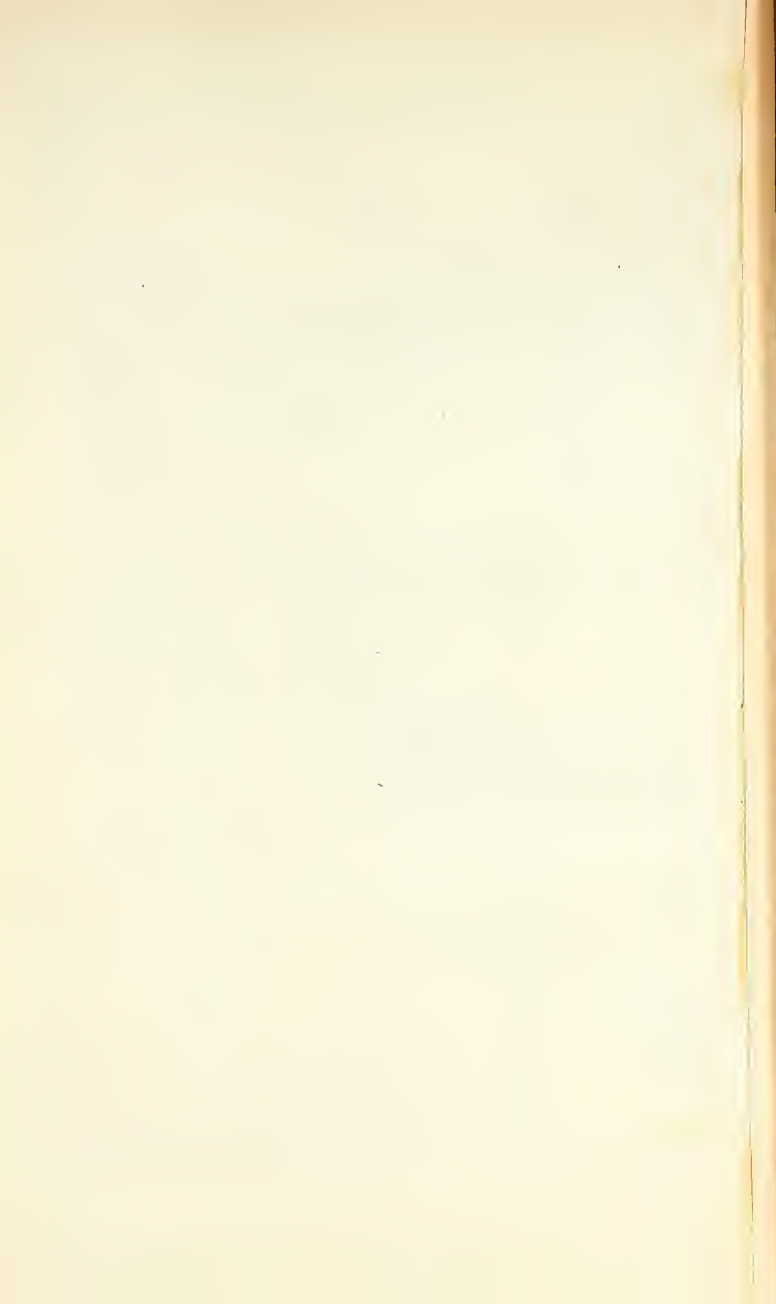
13<sup>th</sup>  
4

Asia Minor.









14  $\frac{75}{11}$

The East.











13- $\frac{Ph}{11}$

*Syria.*







16<sup>th</sup>

Palestine.









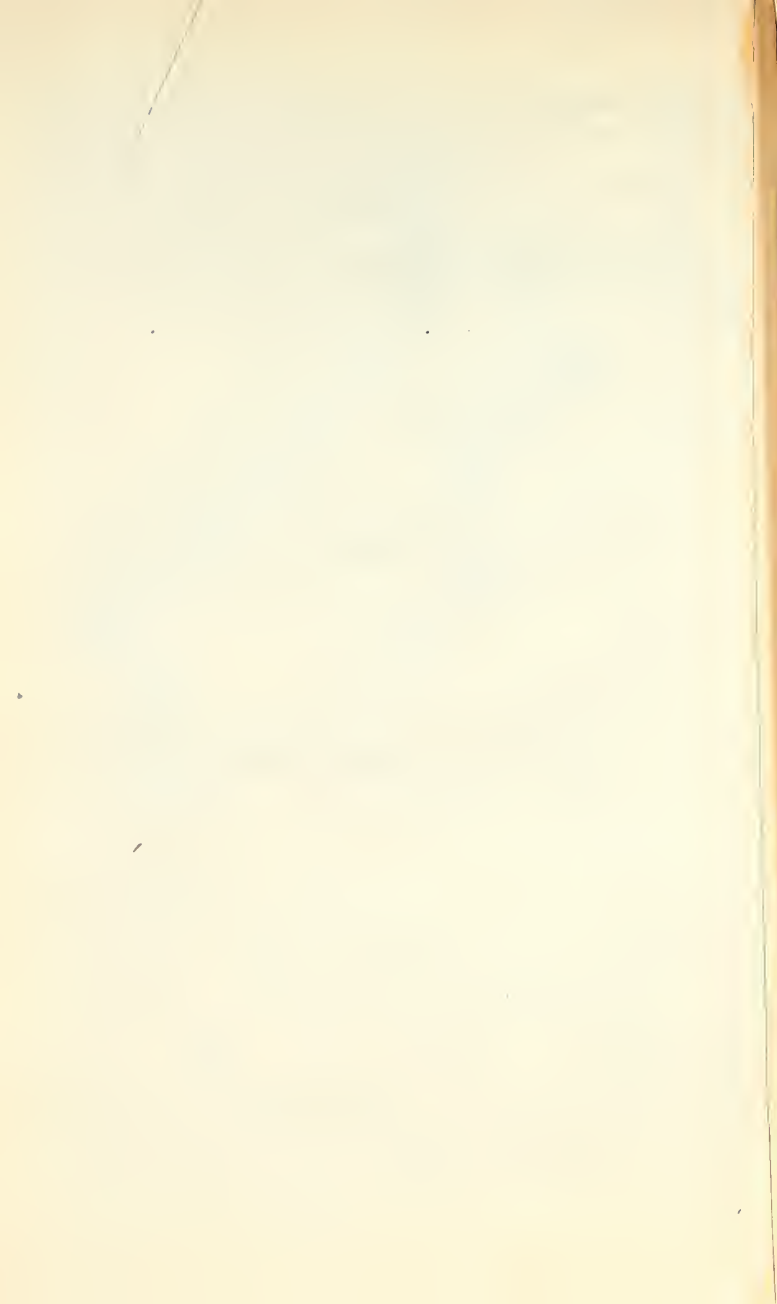


17<sup>th</sup>

Armenia.



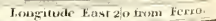




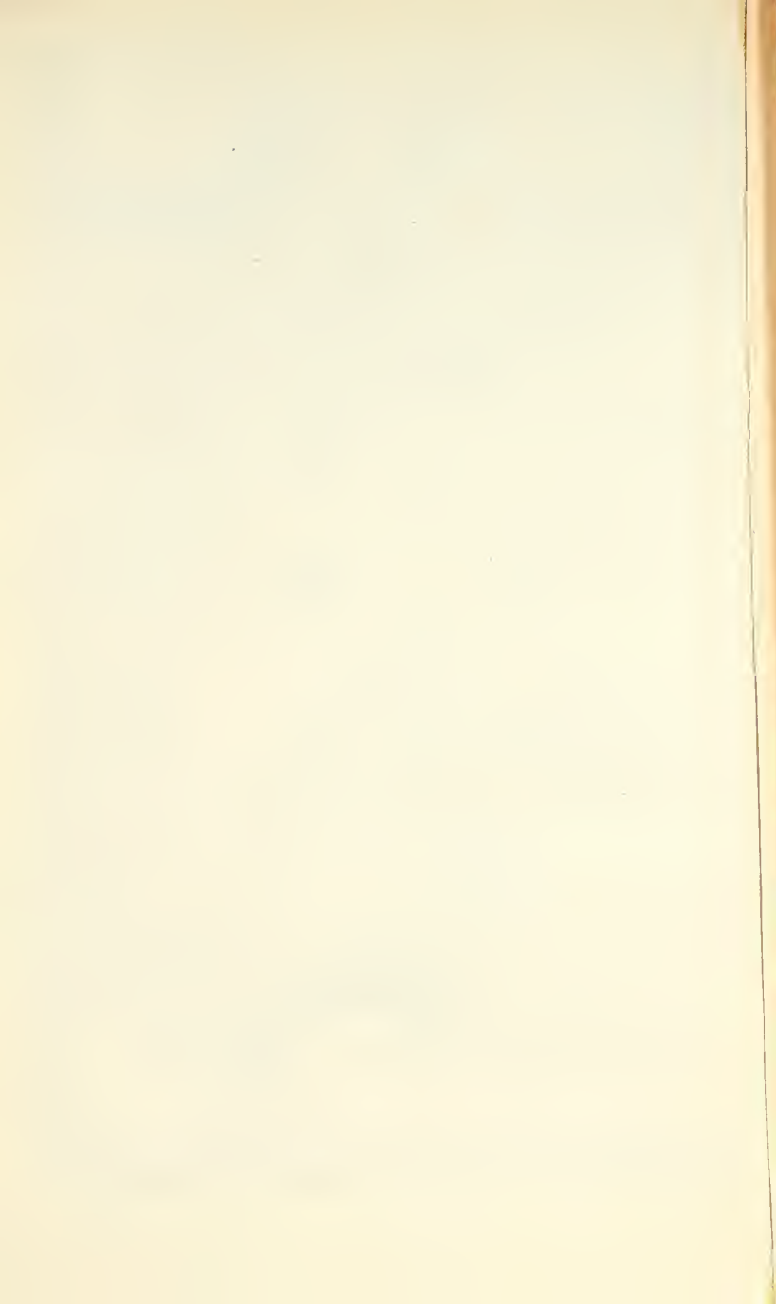
18<sup>th</sup>

Africa









19<sup>th</sup>  
II

Mauratia, Numidia and  
Africa proper





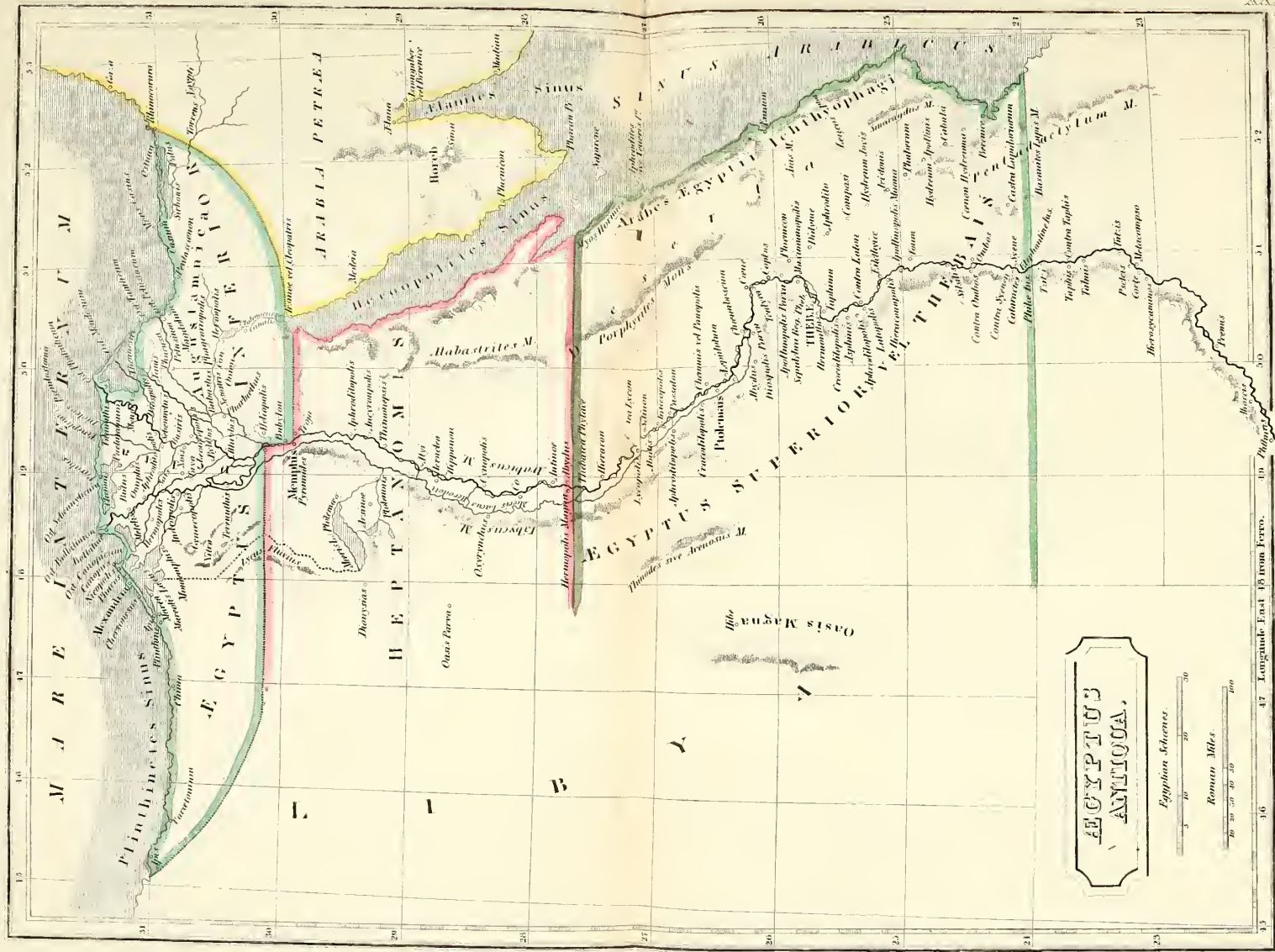


20<sup>th</sup>

Aegyptus





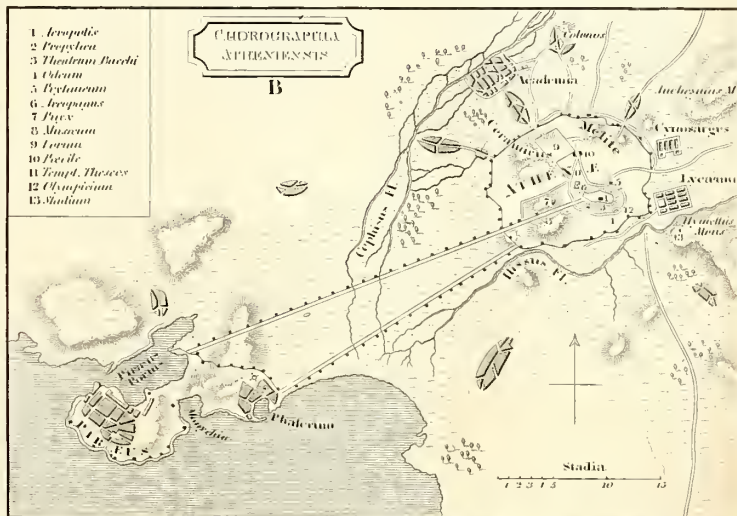
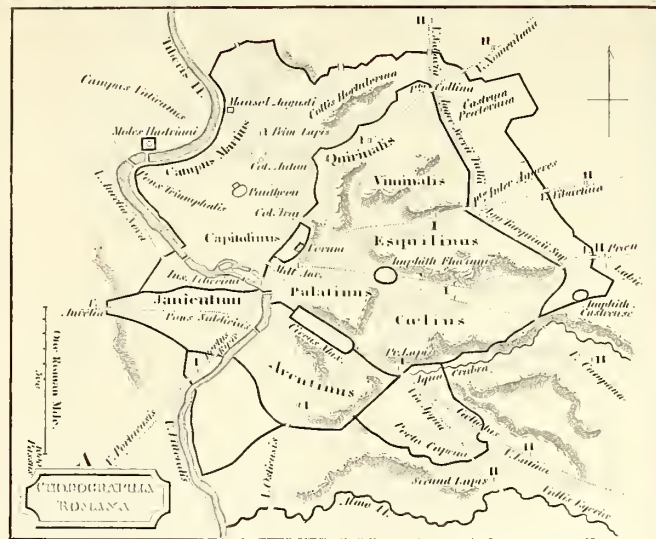




21<sup>st</sup>

Flare





*Finis.*





# INDEX

TO

## DR. BUTLER'S ANTIENT ATLAS.

A	LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.				
	O	O			O	O			O	O			O	O			O	O					
Asconum,	37	58	32	VIII.	Accaron,	31	51	52	XVI.	Aero Cerau-	40	25	37	30	X.	Egalëus M.							
Tripi	38	38	40	X.	Ekron	37	23	14	55	III.	nina					M. di San	33	9	41	32	XI.		
Challo, Ava-	47	30	21	50	IV.	Aoci, Guadiz					Acro Cerau-	40	15	37	45	X.	Nicola	39	42	53	22	XIII.	
lon	33	15	54	30	XV.	Acipitrum					nii Montes	42	0	37	59	IX.	Agan	40	14	40	23	X.	
Abina Fl.	32	7	53	50	XVI.	I. Isle de	39	5	26	15	VIII.	Acro Lissus	32	59	53	8	XVI.	Agassa					
Marin M.						St. Pierre	40	50	32	25	VIII.	Acrophis	40	20	42	10	IX.	Agge, vel					
Abocci, in	43	15	58	40	XVII.	Acerra	45	11	27	48	VII.	Aeschaph	39	4	38	50	X.	Edessa	40	52	40	0	X.
Abocci, in	42	30	00	0	XVII.	Acerra					Actium, Azio					Edessa							
Abocci, in	42	30	00	0	XVII.	Acerra					Acunum,	45	7	37	50	VI.	Agida, Capo	45	30	31	35	VII.	
Abocci, in	42	30	00	0	XVII.	Acerra					Peteraar-	41	0	58	50	XVII.	d'Istria	38	4	42	10	XII.	
Abocci, in	42	30	00	0	XVII.	Acerra					adin	45	7	37	50	VI.	Agina, Vos-	37	42	41	27	XI.	
Abocci, in	42	30	00	0	XVII.	Acerra					Acurus Fl.	41	0	58	50	XVII.	Agina I.						
Abocci, in	42	30	00	0	XVII.	Acerra					Ad Aurios	45	30	29	16	VII.	Agia	37	42	41	30	XI.	
Abocci, in	42	30	00	0	XVII.	Acerra					Adiana	37	5	53	5	XIII.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Addia Fl.	45	20	27	30	VII.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Adellum, El-	38	36	17	19	III.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					da	41	55	39	52	IX.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Ad Herculem	43	18	39	56	IX.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Ad Herculem	36	30	62	0	XV.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Ad Herculem	43	59	43	32	IX.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Ad Herculem	41	0	59	0	XVII.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Ad Herculem	44	52	40	28	IX.	Agia						
Abocci, in	42	30	00	0	XVII.	Acerra					Ad Herculem	31	53	53	22	XVI.	Agia						
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Index to Dr. Butler's Ancient Atlas. (5)



	LAT. O	LON. O	PLATE O		LAT. O	LON. O	PLATE O		LAT. O	LON. O	PLATE O		LAT. O	LON. O	PLATE O
Areopolis, <i>Maab or El</i> <i>Raba</i>	31 31	53 59	XIV.	Aröer	31 34	54 2	XVI.	Arze, <i>Erie-</i> <i>roum</i>	40 0	59 10	XVII.	Astürica, <i>Astorga</i>	42 33	12 5	III.
Arcthon, vel Arcthus	39 30	39 10	X.	Aröer, vel Pa- tras, Pa- tras	38 12	39 48	XI.	Arzes, vel Arissia	42 40	36 30	VI.	Astürica, <i>Astorga</i>	42 32	12 5	III.
Arébusa	40 36	41 35	XII.	Arönaia	37 55	46 40	XIII.	Asanum	33 50	51 2	XVII.	Astyplosa I. <i>Stampalia</i>	36 35	44 15	XII.
Arébusa	34 42	55 10	XV.	Aröra Fl.	32 7	54 7	XVI.	Ascalon	31 40	52 40	XVI.	Atalante			
Arébusa L.	38 50	60 20	XVII.	Alaca	38 55	34 25	VIII.	Ascania I.	36 16	43 10	XII.	Nesium, <i>Tulendi</i>	38 47	41 18	X.
Areva Fl.				Aröris Fl.				Asculum	40 20	47 40	XIII.	Atalante I.	38 40	41 9	XI.
Adaja	40 55	13 5	III.	Endian or Tab	30 0	69 0	XIV.	Asculum	45 49	29 47	VII.	Atarna	39 4	44 48	XII.
Arécia,				Arpi	41 30	33 32	VIII.	Asolo	51 10	24 55	IV.	Atarneus	39 40	44 48	XII.
Castile and Leon	41 15	14 30	III.	Arpinum, <i>Arpino</i>	41 40	31 30	VIII.	Asciburgum, <i>Asburg</i>	40 35	40 15	X.	Atelle	30 30	15 30	XIX.
Argesus M.	38 28	53 40	XIII.	Arrabona, <i>Rabe</i>	47 35	45 35	VI.	Ascordus	40 35	40 5	X.	Atellum, La- viello	41 2	33 42	VIII.
Argel-dag	39 22	33 52	VIII.	Arrabona Fl	47 10	34 50	VI.	Ascordus Fl.	38 17	41 4	XI.	Atenas Fl.	42 20	31 58	VIII.
Argentänum, <i>Argentan</i>				Rabe				Asora	38 17	41 4	X.	Rescara			
Argentäa Metrop.	5 0	112	I.	Arretium Fi- dens	43 23	29 47	VII.	Asora	41 10	33 22	VIII.	Aterni, Pes- cara	42 30	32 12	VIII.
Argentäa Re- gio, Asen	19 30	115	I.	Arretium Ju- lium	43 45	29 45	VII.	Ascoli	42 50	31 52	VIII.	Ateste, Este	45 13	29 32	VII.
Argentönä- gus, Ar- genton	46 25	19 38	IV	Arretium Ve- tus,	43 30	29 47	VII.	Ascoris Pa- lus	39 50	39 45	X.	Atar M.	38 0	53 0	XIII.
Argentora- tum, Stras- burg	48 35	25 50	IV.	Arrezo	43 30	29 47	VII.	Asca	37 26	40 21	XI.	Atene	32 23	54 15	XVI.
Argus	40 44	41 37	X.	Arsa	38 38	12 29	III.	Asia	39 0	52 0	I.	Atene	37 50	41 46	XI.
Argusheus I.	38 55	44 35	XIII.	Arasomöta, <i>Simsat</i>	38 38	56 58	XVII.	Asinues	36 45	39 45	XI.	Atene	39 14	39 45	X.
Argie Ins.	37 0	45 8	XII.	Arasauis Fl.	38 20	57 10	XVII.	Asindo, <i>Medina</i> <i>Sidonia</i>	36 20	12 9	III.	Atini or Setines	37 20	41 40	XI.
Argissa	39 40	40 13	X.	Arasen	36 22	19 35	XIX.	Asine	37 32	41 3	XI.	Athene Cas- trum	41 15	58 50	XVII.
Argithea	39 34	39 5	X.	Arsemarium Pr. C. Verd?	14 55	0 30	XVIII.	Asine	36 50	39 50	XI.	Athene Diä- des	38 54	41 3	XII.
Argob, Ergub	32 38	53 46	XVI.	Arshine	36 6	51 5	XIII.	Asine	36 45	40 47	XI.	Atheneum	39 54	39 15	X.
Argolicus				Arshine, vel Canope	38 31	39 36	X.	Asiongäber vel Bere- nice	29 0	52 30	XIX.	Athensium 1, 2, 3, Athe- neusium, Ca- stra			
Sinus	37 10	41 0	XI.	Arshine, vel Cleopatris, Suez	29 50	50 28	XX.	Asmiraea, <i>Khamil</i>	41 30	103 30	I.	Athensium Mons. <i>Monte Santo</i>	40 10	42 20	IX.
Argolis	37 35	41 0	XI.	Arshine, <i>Feium</i>	29 21	18 42	XX.	Asmirai	44 0	98 0	I.	Athensium Fl.	45 30	29 10	VII.
Argos Am- philochi- cum, Filo- quia	39 0	39 15	X.	Arssia, vel Arzes,	38 50	61 2	XVII.	Asopus Fl.	37 40	47 40	XIII.	Athys	40 20	33 22	VIII.
Argos, Argo	37 30	40 45	XI.	Arssia, vel Arzes,	38 50	61 2	XVII.	Asopus Fl.	38 15	41 30	X.	Atina, Atino	40 20	33 22	VIII.
Argyra Fons	37 37	39 55	XI.	Arssia Palus	38 15	41 40	XI.	Asopus Fl.	38 15	41 40	XI.	Atlantium	20 0	0 0	I.
Aria, Khro- rasia	34 0	79 30	XIV.	Lake Van or Arghish	38 15	60 45	XVII.	Asor	33 2	53 35	XVI.	Atlas Major, <i>Cape Canine</i>	26 20	3 0	XVIII.
Aria Palus, Zere	31 20	77 30	XIV.	Arta	40 20	45 40	XIII.	Aspadana, <i>Isphah</i>	32 30	69 50	XIV.	Atlas Minor, <i>C. Bajadore</i>	32 45	8 40	XVIII.
Aria, vel Ar- tacoana	34 50	79 0	XIV.	Artäbir, in <i>Galilee</i>	43 0	9 30	III.	Asparigium	41 15	37 55	XI.	Atlas M.	32 0	11 0	XIX.
Ariana	35 22	56 22	XV.	Artäbrum Pr. C. Fi-	43 0	8 40	III.	Aspendus	36 42	49 16	XIII.	Atria, vel Hadria	45 3	30 2	VII.
Ariaspe, Der- gaspe	31 15	82 5	XIV.	nisterre	34 0	70 30	XIV.	Asphalites, vel Mor- tum Mare, <i>Almotanah</i>	31 20	53 35	XVI.	Atrax	39 50	40 4	X.
Aricia, La Riccia				Articene	34 0	70 30	XIV.	Asphar Fl.	31 50	54 17	XVI.	Atrax Fl.	39 50	40 4	X.
Aricia, La Riccia	41 43	30 30	VIII.	Artacoöna vel Aria, <i>Herat</i>	34 50	79 0	XIV.	Asphimias, <i>Asfin</i>	25 28	50 28	XX.	Atrebaties, <i>Artois</i>	50 25	20 40	IV.
Aricionum, Ross	51 55	15 25	II.	Artagacerta, <i>Ardis</i>	38 10	57 35	XVII.	Aspis, vel Clypea Pr.	43 30	31 28	VII.	Atrebatii, <i>Berkshire</i>	51 30	16 50	II.
Arigeum	34 0	87 5	XIV.	Artine, <i>Reden</i>	40 58	47 40	XIII.	Aspii	33 25	86 0	XIV.	Atropatene	37 22	65 55	XVII.
Arimathia	31 59	52 53	XVI.	Artanissa	42 5	62 8	XVIII.	Aspisii	87 0	84 0	I.	Atropatene	38 20	65 0	XVII.
Ariminum, <i>Rimini</i>	43 4	30 19	VII.	Artannum	49 40	27 50	V.	Montes	87 0	84 0	I.	Attalea, Ra- lah	38 50	46 28	XIII.
Ariminus Fl.	64 0	30 20	VII.	Artaxata, <i>Ardesch</i>	39 8	63 14	XVII.	Aspona	39 38	51 30	XIII.	Attica	38 50	41 50	XI.
Arimphai	64 0	65 0	I.	Artaxata, d' <i>Anville</i>	38 34	63 0	XVII.	Assa	40 16	41 30	X.	Attidium, <i>Attigio</i>	43 18	30 42	VII.
Ariolica, <i>Peschiera</i>	45 27	28 40	VII.	Artämidis	38 42	41 51	X.	Assaceni	34 40	90 0	XIV.	Attuacata, <i>Tonnes</i>	50 50	23 30	IV.
Aris Fl.	37 3	40 15	XI.	Artemidus	38 57	41 11	XII.	Asser	33 10	53 10	XVI.	Atur Fl.	43 40	16 50	IV.
Aristera I.	37 20	41 35	XII.	Artemisium	39 0	41 1	XII.	Assors, <i>Assaro</i>	37 35	32 18	VIII.	Atur	36 5	61 25	XV.
Artium Prae- torium	39 2	9 19	III.	Littus	39 0	41 1	XII.	Assus, As- sari	42 2	44 15	IX.	Atys Fl.	37 35	31 0	VIII.
Aristobolus	31 37	53 17	XVI.	Artemita	33 50	52 35	XV.	Assus, Alazo	34 50	42 50	XII.	Atundum Pr.	36 30	33 20	XIX.
Aristonoute	38 2	40 36	XI.	Artemita, <i>Descara-el</i>				Assus, Asso	39 25	44 8	XIII.	Aufona	42 18	31 45	VIII.
Aristonüs urbs	25 7	52 38	XX.	Artemita, <i>Fan</i>	38 27	61 28	XVII.	Assyria	42 2	44 15	IX.	Aufona Fl.	52 5	16 0	II.
Arlus Fl.	34 50	79 30	XIV.	Artoberga, <i>Lebano</i>	48 0	30 15	VI.	Assyria	35 40	62 0	XV.	Aufonia	32 5	27 10	XIX.
Arlape, <i>Pachlarn</i>	48 11	33 29	VI.	Arubium, <i>Madrus</i>	45 2	33 58	VI.	Assyria	36 42	11 55	III.	Auglia	29 30	40 30	XVIII.
Aravivara	40 2	62 7	XVII.	Arucii No- vum, Mou- ra	38 4	10 38	III.	Asta	44 53	26 12	VII.	Aufonia	41 10	33 50	VIII.
Aravüa	39 10	61 30	XVII.	Arucii Ve- tus,	37 58	11 4	III.	Astica	41 50	45 50	IX.	Aufonia Fl.	41 10	33 50	VIII.
Aravüa Minor	38 40	56 0	XIII.	Arucii Ve- tus,	37 58	11 4	III.	Asiacenus	40 40	47 40	XIII.	Olanto			
Arimnia Fl.	42 45	29 30	VIII.	Arucii Ve- tus,	37 58	11 4	III.	Sinus	28 38	39 10	X.	Aufonia	52 5	16 0	II.
Arna, Ciri- tella d'Arno	43 5	50 32	VII.	Arucii Ve- tus,	37 58	11 4	III.	Asiacus	40 37	47 48	XIII.	Augemmi	32 5	27 10	XIX.
Arnetum	41 2	25 1	VIII.	Arucii Ve- tus,	37 58	11 4	III.	Asiopia	37 12	12 42	III.	Augusta	46 45	25 17	VII.
Arnon Fl.	31 35	53 55	XVI.	Arucii Ve- tus,	37 58	11 4	III.	Asiopia Fl.	32 33	54 3	XVI.	Augusta	43 38	18 40	IV.
Arnum, ad	43 48	29 5	VII.	Arucii Ve- tus,	37 58	11 4	III.	Astieroth	40 40	50 50	XI.	Augusta			
Arnus Fl.	43 40	28 40	VII.	Arucii Ve- tus,	37 58	11 4	III.	Astieris I.	38 18	38 43	X.	Practoria, <i>Aoust</i>			
Arno				Arucii Ve- tus,	37 58	11 4	III.	Astibus, <i>Istib</i>	41 58	40 35	IX.	Augusta			
Aro Fl.				Arucii Ve- tus,	37 58	11 4	III.	Astigi, Ecija	37 12	42 18	III.	Rannaci- rum, Augst	47 27	25 42	IV.
Arone				Arucii Ve- tus,	37 58	11 4	III.	Astrans Fl.	40 40	39 50	IX.	Augusta, <i>St. Quintin</i>	49 52	21 19	IV.
Aröanli M.	37 53	40 10	XI.	Arucii Ve- tus,	37 58	11 4	III.	Astures, <i>Asturias</i>	42 40	12 0	III.				
Aröanlius Fl.	37 47	40 5	XI.	Arucii Ve- tus,	37 58	11 4	III.								

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Augusta				Auzara, <i>Osra</i>	34 58	58 24	XV.	Balsa, <i>Favira</i>	37 10	30 29	III.	Bazarria	39 0	78 0	I.
Augusta				Auzara	35 10	21 0	XIX.	Banica	34 40	11 30	XIX.	Bazira	34 45	9 0	XIV.
Augusta				Avalites Si-	12 0	62 0	I.	Baphras Fl.	40 0	24 32	X.	Beitia	38 2	14 29	III.
Augusta				Avaricum,				Barice Por-	15 40	29 20	I.	Boberici La-			
Augusta				<i>Bourges</i>	47 10	20 16	IV.	tus, <i>Balseti</i>	15 40	29 20	I.	Bus, <i>Katun-</i>			
Augusta				Avas Fl.	39 15	39 15	X.	Barices Si-	22 0	86 0	I.	nich	36 5	59 10	XV.
Augusta				Aveia	42 20	31 20	VIII.	Barbaisus,				Bedeses Pl.	44 15	30 0	VII.
Augusta				Avenio,	43 55	22 55	IV.	<i>Beles</i>	35 55	56 40	XV.	Bedrum	20 40	35 10	XVIII.
Augusta				Aventicum,				Barbana Fl.	42 0	37 40	XI.	Begorritus	45 8	28 21	VII.
Augusta				<i>Avenche</i>	46 50	25 7	IV.	Barbura, vel				Lacus	40 40	39 50	IX.
Augusta				Aventinus M.				Azan, <i>Ajan</i>	2 0	61 0	I.	Belbina I.			
Augusta				Avus Fl.	42 17	9 50	III.	Barbarum				<i>Lavousa</i>	37 30	41 55	XII.
Augusta				Axiopolis,	44 20	45 41	IX.	Pr. Cap d'	38 22	8 55	III.	Belbina I.	37 48	41 30	XI.
Augusta				<i>Rassorat</i>				Barcaui,				Belca, <i>Borci</i>	47 47	30 30	IV.
Augusta				Axius Fl.	41 40	40 20	IX.	<i>Balkan</i>	40 40	72 0	XIV.	Belesi, <i>Bib-</i>			
Augusta				Axius, vel				Barce, <i>Barca</i>	32 20	38 20	XVIII.	lauda	34 17	59 17	XV.
Augusta				Orontes Fl.	35 25	54 55	XV.	Barcelona	41 20	20 15	III.	<i>Belge, Wilts.</i>			
Augusta				Azan, vel				Barbail,				<i>&amp; Hants.</i>	51 0	16 30	II.
Augusta				Barbaria,				<i>Bartetta</i>	41 18	34 9	VIII.	Belgica	50 5	23 0	IV.
Augusta				<i>Ajan</i>	8 0	66 0	I.	Bargasa	37 5	45 50	XIII.	Belgica Pri-	49 0	23 40	IV.
Augusta				Azao, <i>Zen</i>	47 42	36 10	VI.	Baraz Fl.				ma	49 25	24 40	IV.
Augusta				Azor	31 39	52 46	XVI.	<i>Kuazit</i>	41 53	43 0	IX.	Belgica Se-	50 0	21 30	IV.
Augusta				Azorus, <i>Sor-</i>	39 52	39 41	X.	Baria, <i>Vera</i>	37 10	15 55	III.	cunda			
Augusta				<i>vitz</i>				Baris Fl.	40 40	55 10	XIII.	Belia, <i>Bel-</i>			
Augusta				Azotus, <i>As-</i>	31 47	52 47	XVI.	Baris, <i>Isbar-</i>	37 54	48 38	XIII.	chite	41 22	17 20	III.
Augusta				<i>adol</i>				Darium,				Belisima			
Augusta				Azotus Pa-	31 49	52 44	XVI.	<i>Bari</i>	41 10	34 40	VIII.	<i>Est, Mer-</i>	53 30	14 50	II.
Augusta				ratios				Barsalium,				Bellovaci,	49 35	20 20	IV.
Augusta								<i>Bersel</i>	37 40	56 30	XV.	<i>in Oise</i>			
Augusta				B				Barte	40 30	55 39	XIII.	Belmina, vel	37 18	40 20	XI.
Augusta								Barica	40 30	67 55	XIV.	Belbina			
Augusta				Baba	36 33	59 42	XV.	Barusae I.				Belunum,	46 14	30 10	VII.
Augusta				Bahia	15 0	130	XVIII.	<i>Nicobar</i>	9 0	110	I.	Beluno	46 14	30 10	VI.
Augusta				Babylon, <i>Old</i>	29 50	49 20	XX.	Barygaza,	21 30	29 0	I.	Belus Fl.			
Augusta				Cairo	29 50	49 20	XX.	<i>Bocaim</i>				<i>Kar-Danah</i>	39 43	53 4	XVI.
Augusta				Babylon,	32 30	62 15	XV.	Barygazinus				Belus Lacus	32 40	53 8	XVI.
Augusta				<i>Hellah</i>	39 0	63 7	XVII.	Sinus,				Belus M.	35 32	54 22	XV.
Augusta				Babysra				<i>Gulf of</i>	20 0	88 0	I.	Benacus La-			
Augusta				Baccane,				<i>Cambay</i>				cus, <i>L.</i>	45 40	28 35	VII.
Augusta				<i>Buccano</i>				Basanites	23 55	52 0	XX.	<i>Garda</i>			
Augusta				3, Baccini,				Lapis M.	38 30	26 30	XIV.	Bencharnum,	43 12	17 15	IV.
Augusta				Theatrum				Bascatis Fl.				<i>Bear</i>			
Augusta				Bacchium I.	38 55	44 40	XII.	Basilia,				Beneventum,	41 7	32 40	VIII.
Augusta				Bactra, vel				<i>Basle</i>	47 32	25 32	IV.	<i>Benevento</i>			
Augusta				Zariapa,				Basilici	54 0	55 0	I.	Ben-lunium			
Augusta				<i>Balk</i>	36 20	84 20	XIV.	Basensi M.	30 30	40 0	XVIII.	Vallis			
Augusta				Bactriana,				<i>Meies</i>				Benjamin	31 55	53 20	XVI.
Augusta				<i>Balk</i>	36 30	84 0	XIV.	Basistis,				Benmaven-			
Augusta				Bactrus Fl.	35 0	84 0	XIV.	<i>Bactia</i>	38 20	31 58	XIV.	tum, vel			
Augusta				Badfo	22 0	65 0	I.	Basse	37 23	39 59	XI.	Isanavaria	52 15	16 50	II.
Augusta				Badh	36 30	21 30	XIX.	Bassia,	44 50	36 38	VI.	<i>Daventry</i>			
Augusta				Badis	25 35	75 40	XIV.	<i>Sabaz</i>	44 40	37 49	IX.	Bepirrus M.	29 0	102 1	I.
Augusta				Balon, vel				Bassiana	39 50	35 59	VIII.	Bera	40 58	35 5	VIII.
Augusta				Belon, <i>Ba-</i>	36 3	12 25	III.	Bastame	49 0	48 0	I.	Berabonna,			
Augusta				<i>lona</i>				Bastia, <i>Baca</i>	37 48	15 22	III.	<i>Barabona</i>	16 0	111 1	I.
Augusta				Betice, <i>Be-</i>	43 10	21 12	IV.	Bastitani,				Berea, <i>Cara</i>			
Augusta				<i>ziers</i>				<i>Juen</i>	37 40	15 30	III.	<i>Veria</i>	40 40	40 9	IX.
Augusta				Betcia, <i>An-</i>	37 30	13 0	III.	Bata	43 35	56 10	XVII.	Berea, vel			
Augusta				<i>dalsia</i>				Batunrea,				Chalybon,	36 7	55 7	XV.
Augusta				<i>Guadalqui</i>				<i>Botunia</i>	32 50	53 50	XVI.	<i>Halbe</i>	24 20	52 18	XX.
Augusta				<i>vir</i>	37 15	12 0	III.	Batvia Cas-	48 35	31 20	VI.	Berenice			
Augusta				Batulo,				<i>tra, Passau</i>				Berenice, vel			
Augusta				<i>Badajona</i>	41 21	29 20	III.	Batavi, <i>Hol-</i>	52 40	23 0	V.	Asionga-			
Augusta				Beturia,				land							
Augusta				<i>Extrema-</i>	38 30	12 10	III.	Batavodiu-				Betenice,	32 10	37 10	XVIII.
Augusta				<i>dura</i>				rum, <i>Hyke</i>	51 59	23 25	IV.	<i>Bernic</i>	42 45	31 40	VII.
Augusta				Bagicum,				<i>te Dursede</i>				Bergidum	42 52	11 20	III.
Augusta				<i>Bavia</i>	50 19	21 44	VI.	Batavorum				Bergomum,	45 43	27 34	VII.
Augusta				Bagai	35 10	25 0	XIX.	Opp. Insu-	52 0	23 0	IV.	Bergo			
Augusta				Bagia	25 10	79 30	XIV.	be, <i>Betaw</i>				Berpos, <i>Ber-</i>	61 0	24 0	I.
Augusta				Bagous M.	32 30	76 0	XIV.	Batavorum				<i>Genua</i>			
Augusta				Bagridas Fl.	36 10	27 30	XIX.	Opp., <i>Ba-</i>	51 44	23 38	IV.	Berusia,	41 45	18 40	III.
Augusta				<i>Mogeria</i>	22 0	29 0	XVIII.	tenbourg	32 48	54 1	XVI.	Balgner			
Augusta				Bagridas Fl.	31 55	53 45	XVI.	Bathia	39 50	45 25	XIII.	Bericiana,	48 45	28 58	VI.
Augusta				Bagras Fl.	36 55	54 10	XIII.	Bathys Fl.				<i>Parkum</i>	39 11	55 11	XIII.
Augusta				Baie	40 0	32 0	VIII.	Bathys, vel				Berisa	42 15	15 30	III.
Augusta				Baie, <i>Baya</i>				Acampsis,	41 0	50 40	XVII.	Berones			
Augusta				Bajocassus				Fl. <i>Bathum</i>				Bersabee,			
Augusta				<i>Bayeux</i>	49 0	17 0	IV.	Batnus Fl.	42 37	31 25	VIII.	<i>Beersheba</i>	31 24	52 51	XIV.
Augusta				Balanca	35 15	54 0	XV.	<i>Fronten</i>				Bersuvia	45 19	39 20	IX.
Augusta				Baleires, vel				Batun,	36 20	56 0	XV.	Bersutus	32 10	10 40	XIV.
Augusta				Gymnasie,				Batan Sari-	36 40	56 35	XV.	Berytus, <i>Be-</i>			
Augusta				<i>Majores</i>	39 10	21 0	III.	<i>gi, Scrogg</i>				root	33 45	53 35	XV.
Augusta				<i>Minorae</i>	43 53	25 46	VII.	Batrachus				Berzinium	42 26	37 16	VI.
Augusta				Balene Costa				Plus,	32 0	41 30	XVII.	Beschana,			
Augusta				Balshiga,	38 40	57 20	XVII.	Batus Fl. re-	39 45	33 35	VIII.	<i>Mesjid</i>	33 20	61 30	XV.
Augusta				<i>Padi</i>	35 5	18 40	XIX.	ctus Saba-	40 30	105 1	I.	Besidie, <i>Bi-</i>			
Augusta				Ballene				tus, <i>Beria</i>				signano	39 29	34 2	VIII.
Augusta				Ballunum				Bautes Fl							
Augusta				Littus	25 10	80 20	XIV.								



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Bessäpura, <i>Tapar-</i>	42 25	42 51	IX.	Bodincus, vel	44 35	25 12	VII.	Bremenium, <i>Riechester</i>	55 18	15 45	II.	Bucfus,	28 30	79 30	XIV
<i>Bazargik</i>				<i>Po</i>				Bremetona-				Budini	52 0	49 0	I.
Bessica	42 0	43 0	IX.	Bodotria				<i>borough, Over-</i>				Budorigis	50 55	35 8	V.
Besynja Fl.	26 0	115 1		<i>Estuaci-</i>				<i>richester?</i>	54 12	15 28	II.	Budorigium	52 26	30 34	V.
Besynzitis	17 0	114 1		<i>um, Frith</i>				Brenni	48 0	27 20	VI.	Budoris,			
Bethabara	32 20	53 35	XVI.	<i>of Forth</i>	56 5	15 0	II.	Brenno-				<i>Buriack</i>	49 0	26 30	V.
Bethagabria,				<i>Boa</i>	36 33	40 0	XI.	<i>num, Lud-</i>				Budrus Fl.	38 35	45 45	X.
<i>Beth-gibrin</i>	31 35	52 48	XVI.	Beatius				<i>lon</i>	52 25	15 20	II.	Bulis	38 15	40 55	X.
Bethagla	31 25	52 30	XVI.	Sinus	36 30	41 0	XI.	Brentheates				Bulla	30 27	27 10	XIX.
Bethammuris	36 25	55 30	XV.	Bebe	39 24	40 45	X.	Fl.	37 30	40 5	XI.	Bumadus Fl.	37 0	61 20	XV.
Bethania	31 51	53 16	XVI.	Bebeis Palus	39 24	40 45	X.	Brepus, vel				Bunisium	52 12	33 39	V.
Bethar, <i>Ali-</i>				Bebedicus M.	28 30	37 0	XVIII.	Brevius	40 7	58 36	XVII.	Buntium	54 16	31 26	V.
<i>Ben-Aadam</i>	33 17	52 55	XVI.	Beetia				Breviud-				Buportinus	37 25	41 20	XI.
Bethaven	31 55	53 17	XVI.	<i>Licadia</i>	38 20	41 20	X.	<i>Audemar</i>	49 17	18 35	IV.	Buprasium	37 55	39 30	XI.
Bethel	31 59	53 16	XVI.	Boi	44 30	28 40	VII.	Brigantes,				Bura	38 6	40 11	XI.
Bethelhem	31 43	53 16	XVI.	Boiodurum,				<i>Yorkshire</i>	54 30	16 0	II.	Burificus Fl.	38 5	54 10	XI.
Bethmida	32 12	53 33	XVI.	<i>Irastad</i>	48 35	31 22	VI.	Brigantia				Burchana I.	53 30	24 50	V.
Bethoron	31 55	53 6	XVI.	Boiohemi ubi				Briegantia				Burdigala,			
Bethsalda	32 42	53 2	XVI.	Marco-				<i>Bregent</i>	47 30	27 40	VI.	<i>Bordeaux</i>	44 48	17 20	IV.
Bethsalisa	32 8	53 2	XVI.	<i>manni, Bo-</i>				Brigantii	47 25	27 30	VI.	Burdova	38 45	11 5	III.
Bethsan, vel				<i>hemia</i>	50 4	32 10	V.	Brigantium				Burgula	41 28	45 21	IX.
Seythopolis				Boium	38 44	40 21	X.	Brigantium				Burgandio-			
<i>Boisan</i>	32 32	53 30	XVI.	Boibe Palus,				<i>Bretancos</i>	43 15	9 53	III.	Burges	52 54	35 0	V.
Bethulia	32 41	53 29	XVI.	<i>Peschiera</i>	40 38	41 25	X.	Brigantium				Burii	51 23	34 55	V.
Bethzur	31 40	53 7	XVI.	Bolbitine	31 25	48 27	XX.	Extrema,				Burnum	44 33	33 31	VI.
Bezabale,				Bolbitinum,				<i>Flam-</i>				Burredensii,			
<i>Gozarta</i>	37 10	59 50		<i>Ost, Ro-</i>				<i>borough</i>	54 4	17 53	II.	vel Bur-			
Bezec	32 20	53 25	XVI.	<i>setta</i>	31 28	48 28	XX.	<i>Head</i>				Burdenii,			
Bezec	31 40	53 15	XVI.	Bolji	37 26	41 5	XI.	Brigantinus				Burzeland	45 40	42 50	IX.
Bez'tha, sive				Bolferium Pr.				Lacus, L.				Burrium,			
Canopolis	E	XVI.		<i>Lands End</i>	50 10	12 20	II.	<i>of Con-</i>	47 40	27 20	VI.	<i>Uske</i>	51 45	15 11	II.
Pias Fl.	36 55	39 58	XI.	Bolmaeus Fl.	38 10	40 0	XI.	<i>stance</i>				Burundissus,			
Bibraete,				Boline	38 9	40 0	XI.	Brige,				vel Burtu-			
<i>Autau</i>	47 0	22 12	IV.	Bömlum,				<i>Broughton.</i>	51 5	16 26	II.	Burdizla, <i>Eske</i>	41 30	45 5	IX.
Bicurgium	50 55	28 58	V.	<i>Abridge</i>	51 15	15 15	II.	Brillessus M.	38 7	41 50	XI.	Burum,			
Bidaum,				Bone For-				Brinates	44 15	27 40	VII.	<i>Bicoro</i>	43 39	10 37	III.
<i>Burg-hau-</i>	48 8	30 42	VI.	<i>tune I.</i>	12 20	109 1		Briscium,				Busiris, <i>Bu-</i>	30 49	49 17	XX.
<i>sen</i>				Bouonia	44 4	41 9	IX.	<i>Briscak</i>	48 0	23 35	V.	Buthrötum,			
Bigerra,				Bouonia,				Brisca	37 2	41 40	XI.	<i>Butrinto</i>	39 43	38 15	IX.
<i>Bogaira</i>	38 42	16 2	III.	<i>Bologna</i>	44 30	29 15	VII.	Briscus,				Butrüm,			
Bigeste	43 15	36 0	VI.	Bouonia	45 19	37 8	VI.	Mons	48 5	25 30	IV.	<i>Butrio</i>	43 27	30 11	VII.
Bilbilis, <i>Bau-</i>				Bouonia,				Britannia	54 0	15 0	I.	Butanum,			
<i>bola</i>	41 39	16 32	III.	<i>Boulogne</i>				Prima	51 10	16 0	II.	<i>Bitonto</i>	41 5	34 25	VIII.
Bilulo, <i>Be-</i>				<i>Boulogne</i>				Secunda	52 30	14 40	II.	Bitus	31 18	48 51	XX.
<i>Insoua</i>	46 15	26 55	VI.	<i>Boulogne</i>				Britannicum,	50 20	17 0	II.	Byblos, <i>Babel</i>	30 31	49 9	XX.
Bilulens Fl.	40 40	49 50	XIII.	<i>Boulogne</i>				Fretum	45 45	46 30	IX.	Byblus, <i>Ge-</i>	34 3	53 42	XV.
Bilulcha, Fl.	35 32	57 0	XV.	<i>Boulogne</i>				Britannicus	45 45	46 30	IX.	<i>bac</i>	40 29	57 40	XIII.
Biludum	43 32	55 26	VI.	<i>Boulogne</i>				Oceanus	45 18	21	II.	Bylazora	42 21	39 50	IX.
Bisutia, <i>Tes-</i>				<i>Boulogne</i>				Britannicus	48 22	13 28	IV.	Bylis	40 26	37 43	X.
<i>um-Secy</i>	35 0	20 0	XVIII.	<i>Boulogne</i>				Britannicus	46 40	29 30	VI.	Byzacium	34 20	28 0	XIX.
Birtha, <i>el-Bir</i>	36 55	56 0	XV.	<i>Boulogne</i>				Britannicus	44 55	28 30	VII.	Byzacium,			
Birtha,				<i>Boulogne</i>				Britannicus	44 33	28 10	VII.	<i>in Tunis</i>	34 40	28 0	XIX.
<i>Tekrit</i>	34 40	61 32	XV.	<i>Boulogne</i>				Britannicus				Byzantium,			
Bisantie,				<i>Boulogne</i>				Britannicus				<i>Constanti-</i>	41 0	46 56	IX.
<i>Rodosto</i>	41 0	43 29	IX.	<i>Boulogne</i>				Britannicus				C			
Bistie,				<i>Boulogne</i>				Britannicus				Cabalaca,	41 30	66 20	XVII.
<i>Viasok</i>	44 28	36 9	VI.	<i>Boulogne</i>				Britannicus				<i>Kablas-nar</i>	24 38	52 2	XX.
Bistonia	41 5	43 1	XII.	<i>Boulogne</i>				Britannicus				Cabalsis	35 30	29 0	XIX.
Bistones	41 0	43 6	IX.	<i>Boulogne</i>				Britannicus				Cabarsusis			
Bithynium,				<i>Boulogne</i>				Britannicus				<i>Susa</i>	35 30	29 0	XIX.
<i>Batsan</i>	41 20	50 8	XIII.	<i>Boulogne</i>				Britannicus				Cacilonum,			
Biturgia	43 24	24 32	VII.	<i>Boulogne</i>				Britannicus				<i>sur Saine</i>	46 45	22 50	IV.
Bituriges				<i>Boulogne</i>				Britannicus				Cabra, vel			
Cubi, <i>Andre</i>				<i>Boulogne</i>				Britannicus				<i>Schute,</i>			
<i>Loire</i>	46 40	20 0	IV.	<i>Boulogne</i>				Britannicus				<i>Schute,</i>	39 8	55 45	XIII.
Bituriges				<i>Boulogne</i>				Britannicus				Cabisiana	37 6	32 2	VIII.
Vivisci,				<i>Boulogne</i>				Britannicus				Cabyia, vel			
<i>Gironde</i>	44 40	17 50	IV.	<i>Boulogne</i>				Britannicus				Calybe	42 40	44 58	IX.
Bitaxa,				<i>Boulogne</i>				Britannicus				Cacandus I.	26 45	71 30	XIV.
<i>Badkis</i>	35 50	78 10	XIV.	<i>Boulogne</i>				Britannicus				Cachalis Fl.	38 38	40 30	X.
Bivium	45 10	33 24	VI.	<i>Boulogne</i>				Britannicus				Cadi, <i>Kedous</i>	39 10	47 35	XIII.
Bizum	43 31	46 2	IX.	<i>Boulogne</i>				Britannicus				Cadmea	38 16	41 30	X.
Bizya	41 57	45 53	IX.	<i>Boulogne</i>				Britannicus				Cadmus M.	37 0	47 20	XIII.
Blanda,				<i>Boulogne</i>				Britannicus				Cadurei	41 40	19 20	IV.
<i>Meratia</i>	40 0	33 28	VIII.	<i>Boulogne</i>				Britannicus				Cadusi	38 30	66 40	XVII.
Blanda,				<i>Boulogne</i>				Britannicus				Cadyna, <i>Nig-</i>			
<i>Elanes</i>	41 40	20 58	III.	<i>Boulogne</i>				Britannicus				<i>deh</i>	38 19	52 39	XIII.
Blandiana	46 4	41 28	IX.	<i>Boulogne</i>				Britannicus				Caciliana	38 28	9 25	III.
Blandona,				<i>Boulogne</i>				Britannicus				Cacina, Fl.	43 20	28 40	VII.
<i>Zara Vec-</i>				<i>Boulogne</i>				Britannicus				Cecina	38 35	34 8	VIII.
<i>chia</i>	44 0	33 52	VI.	<i>Boulogne</i>				Britannicus				Cecum,			
Blatum				<i>Boulogne</i>				Britannicus				<i>Satinano</i>	41 10	31 25	IV.
Bulgium,				<i>Boulogne</i>				Britannicus				Cecubus	26 13	50 44	XX.
<i>Middleby</i>	55 10	14 46	II.	<i>Boulogne</i>				Britannicus				Ceme			
Blaudon	39 22	46 12	XIII.	<i>Boulogne</i>				Britannicus							
Blavia, <i>Blaye</i>	45 10	17 20	IV.	<i>Boulogne</i>				Britannicus							
Blendum	43 24	13 12	III.	<i>Boulogne</i>				Britannicus							
Blera, <i>Bieda</i>	42 15	29 50	VIII.	<i>Boulogne</i>				Britannicus							
Blestium,				<i>Boulogne</i>				Britannicus							
<i>Monmouth</i>	51 45	15 12	II.	<i>Boulogne</i>				Britannicus							
Boates, <i>Fara</i>	44 8	27 27	VII.	<i>Boulogne</i>				Britannicus							
Boas Fl.	40 50	60 0	XVII.	<i>Boulogne</i>				Britannicus							
Bocini	6 0	98 0	I.	<i>Boulogne</i>				Britannicus							

	LAT.	0	1	0	1	PLATE.		LAT.	0	1	0	1	PLATE.		LAT.	0	1	0	1	PLATE.		LAT.	0	1	0	1	PLATE.	
Cene, Sonn	35	10	61	20	XV.		Calista,	51	55	36	12	V.		Cane Pr	39	0	44	40	XIII.		Carbia Alg-	40	30	26	20	VIII.		
Ceno	41	27	30	37	VIII.		Kalisch	37	14	40	25	XI.		Canales,							Carbonaria,							
Cenopoli,	31	30	40	20	XVIII.		Caite						Fonte	40	35	34	43	VIII.		Fossa, Por-	43	60	30	10	VII.			
Kenneh	42	5	29	58	VIII.		Galicia	42	20	10	10	III.		Canile	44	23	26	28	VII.		Porto di Goro	45	8	26	16	VII.		
Cere							Callas Fl.	38	53	41	15	X.		Canalicum,	28	0	2	0	XVIII.		Carbuntias,							
Cere, vel							Calte, Oporto	39	48	9	29	III.		Canasis	25	15	78	5	XIV.		Carbata	43	10	20	22	IV.		
Agella, Cer							Calléva,	51	17	17	0	II.		Canatha,	33	3	53	49	XVI.		Carcaas-							
Veturi							Silchester						Concitra	41	10	38	40	IX.		sonne								
Cesar Au-							Calife,	41	3	33	3	VIII.		Candavii							Carcla,							
gusta, Sa-	41	43	17	11	III.		Carife						Montes,							Kark, or	34	27	61	50	XV.			
ragosa	43	22	30	10	VII.		Calinicum,	36	8	57	17	XV.		Crasta						Eski Bag-								
Cesarca							vel Leon-						Candicium,						dat									
Cesarca Dio,	32	41	53	17	XVI.		tópilis						Pr. Ras el															
vel Seppho-							Calipólis,	37	35	33	5	VIII.		Abiad	37	30	27	38	XIX.		Cardamyla I							
ris							Gallipoli	40	25	44	38	IX.		Candriaces	25	30	80	0	XIV.		Cardamyla I	38	30	44	15	XII.		
Cesarea I.,	49	15	15	50	IV.		Calipólis,	40	25	44	38	IX.		Canctus	38	29	41	42	XII.		Cardamyla I							
Jersey							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesarea, Ju-	36	25	20	18	XIX.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
lia, Vacur							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesarea pri-							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
us Purris							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Stratonis,	32	28	52	52	XVI.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesarea							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesarea Phi-							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
lippii, vel							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Pancas,							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Bancas	33	9	53	39	XVI.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesarea vel							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Mazaca,							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Kaisariich	38	38	53	45	XIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesarina							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Buon Al-	40	15	33	25	VIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
bergo							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesarodü-	47	20	18	42	IV.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
num, Tours							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesaromü-							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
gus, Wit-	61	45	18	35	II.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
tham?							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesaromü-							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
gus, Beau-	49	27	20	12	IV.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
vais							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesena, Ce-	44	10	30	8	VII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
sena	52	0	25	10	V.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesia Silva							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Caferoniam,							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
num, Car-	43	9	28	12	VII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
gigliano	39	5	45	20	XIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cesius Fl.	41	10	31	30	VIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Cajeta, Gaeta							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calao, Calaat	34	58	15	40	XIX.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
el-Had							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calibri, or	40	50	35	20	VIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calabria							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calacte, Ca-	37	58	32	19	VIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
ronia	42	1	10	35	V.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Caladunum							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calauris,	42	9	16	22	III.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calahorra	36	25	26	0	XIX.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calima, Gel-							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
ma	37	2	40	8	XI.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calimata	25	10	81	25	XIV.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calimat	32	40	52	54	XVI.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calimon,							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calimon,	32	40	52	54	XVI.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calithe I.,	37	50	27	0	XIX.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Galeta							Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Gaiaa	41	2	32	20	VIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calatis	43	55	46	4	IX.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calatius Fl.	37	40	56	45	XV.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calatum,	54	32	15	20	XI.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Appleby	37	27	41	35	II.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calauria I.	37	0	46	40	XIII.		Gallipoli	40	25	44	38	IX.		Canctus	41	17	33	58	VIII.		Cardamyla I							
Calbis Fl.							Gallipoli	40	25	44	38																	



	LAT.	Lon.	PLATE.		LAT.	Lon.	PLATE.		LAT.	Lon.	PLATE.		LAT.	Lon.	PLATE.
	O	O			O	O			O	O			O	O	
Carpetini, <i>New Cas-</i>				Castra Cæci- lia, <i>Cæsere-</i>	39 15	12 15	III.	Cecrypha I. Celene, <i>Az-</i>	37 42	41 15	XI.	Cercetidis Sinus	43 40	56 20	XVII.
Carpis, <i>Gur-</i>	40 15	14 30	III.	Castra Ex- plorato- rum, <i>Ne-</i>				<i>ra-hisur</i>	38 10	48 4	XIII.	Cercina I. <i>Kerkini</i>	34 50	29 30	XIX.
Carre, <i>Kara</i>	36 45	29 20	XIX.	<i>therby</i>	55 5	15 7	II.	Celeia, <i>Celley</i>	46 15	33 15	VI.	Cercine	40 55	41 28	IX.
Carrea Po- tentia, <i>Carru?</i>	33 40	55 20	XV.	Castra Lapi- dariorum	24 10	51 28	XX.	Celemautia Celenderis, <i>Kelmar</i>	48 50	33 58	V.	Cercioni	41 04	41 25	XII.
Carrodinum, <i>Cracow?</i>	44 34	25 50	VII.	Castra Növa, <i>Caracal</i>	44 9	42 42	IX.	Celendris Celethrum, <i>Castona</i>	36 8	51 15	XIII.	Cercetani, <i>Catalonia</i>	42 25	19 30	III.
Carsöli	50 12	37 58	V.	Castra Pue- rorum	35 30	17 10	XIX.	Celestrum	37 25	41 30	XI.	Ceresius			
Carsile, <i>Cassigliano</i>	42 37	30 26	VIII.	Castra Tra- jana, near <i>Ribnic</i>	45 12	42 18	IX.	Celeusum	40 35	37 38	X.	Lacus, <i>Lago di</i>	46 55	26 50	VII.
Carsum, <i>Ker-</i>	44 44	45 49	IX.	Castra Zarbi Castrense, <i>Amphith.</i>	41 53	44 31	IX.	Celle	48 54	29 56	V.	Ceressus	37 42	42 25	XI.
Carsus Fl. <i>Malerst</i>	37 0	54 20	XIII.					Celle	40 55	39 51	IX.	Ceressus	38 15	41 11	X.
Cartia, <i>Ro-</i>	36 10	12 39	III.	Castrum Gö- vum, <i>Gü-</i>	42 50	31 56	VIII.	Celle	42 16	43 28	IX.	Cerfennia, <i>Ceffenu</i>	42 4	31 30	VIII.
Cartenna, <i>Tennez</i>	36 25	42 30	XIX.	Castrum Nö- vum, <i>Torre</i>	42 2	29 52	VIII.	Celso	41 30	17 40	III.	Cerilli, <i>Ca-</i>	39 40	33 45	VIII.
Carthea	37 35	42 15	XI.	<i>Chiurucia</i>	42 2	29 52	VIII.	Celtice, sive Galli	47 0	19 0	IV.	relli			
Carthago, <i>Sateor?</i>	36 50	28 50	XIX.	Castillo, <i>Caz-</i>	38 6	14 22	III.	Celtibéri, <i>Arragon</i>	40 20	15 40	III.	Cerinia, vel Ceronia, <i>Cerines</i>	35 27	51 33	XIII.
Cartthio	37 35	42 15	XII.	Casuentum Fl. <i>Basien-</i>	40 30	34 0	VIII.	Celtici, <i>Alon-</i>	38 20	10 0	III.	Cerinthus, <i>Zero</i>	38 36	41 55	XII.
Cartthio	37 34	17 1	III.	Casurgis, <i>Courzim</i>	48 46	32 28	V.	Celydnus Fl. <i>Sabnich</i>	40 15	38 50	IX.	Cerne I. <i>Ar-</i>	20 15	1 30	XVIII.
Cartthio	40 31	17 44	III.	Catabanum, <i>Shibum</i>	16 0	65 0	I.	Celydnus Fl. <i>Ceryna</i>	40 45	37 50	IX.	Ceryna, <i>Cerina</i>	38 7	40 14	XI.
Carum Por- tus	43 30	46 10	IX.	Catabath- mus, <i>Aka-</i>	31 5	43 40	XVIII.	Cemenellum, <i>Cimic</i>	43 48	25 11	VII.	Cestie, <i>M.</i>	45 12	26 4	VII.
Carura, <i>Kauri</i>	31 0	84 30	XIV.	Cataba- mus, <i>Osall-</i>	31 5	43 40	XVIII.	Cena, <i>Sieli-</i>	37 20	31 23	VIII.	Cestrina	39 32	38 40	X.
Carura, <i>Ka-</i>	37 45	46 40	XIII.	<i>Shibum</i>	16 0	65 0	I.	Cenaxia Palus	38 50	41 0	X.	Cestrus Fl.	37 10	49 10	XIII.
Carus Vicus, <i>Tokerkeh</i>	40 42	50 50	XIII.	Cataba- mus, <i>Aka-</i>	31 5	43 40	XVIII.	Cenchreæ, <i>Kenri</i>	37 34	40 34	XI.	Cetaria, <i>Scu-</i>	38 9	30 46	VIII.
Carvo	41 45	53 50	XIII.	Catabela Fl. <i>Shatigan</i>	27 0	109 1	I.	Cenchreæ Cenêta, <i>Ceneda</i>	37 52	41 2	XI.	Cetarias, Pnus, ad Cetobriga, near <i>Sete-</i>	42 30	29 29	VIII.
Carystus, <i>Carioto</i>	38 2	42 20	XI.	Catea I.	26 30	72 0	XIV.	Cenêta, <i>Ceneda</i>	45 57	30 15	VII.	Cetavium, vel Ceudum, <i>Cuick</i>	38 30	9 8	III.
Carystus	39 59	42 20	XII.	Catalauni, <i>Calons</i>	48 50	22 20	IV.	Cenimagni, <i>in Suffolgi</i>	52 5	18 50	II.	Chabris	51 37	23 52	IV.
Casilius Si- nus, <i>Calvi</i>	42 40	26 55	VIII.	Catania, <i>Ca-</i>	37 28	32 55	VIII.	Cenionis Os- tia	50 10	13 0	II.	Chabris			
Casama	33 42	55 35	XV.	Catania	37 28	32 55	VIII.	Cenomani	45 20	28 30	VII.	Chabris Fl.	11 50	96 20	I.
Casii M. Cas	39 0	104 1		Catania	37 28	32 55	VIII.	Cenomani	47 45	18 40	IV.	<i>Canery</i>	12 0	94 0	I.
Casilinum,				Catania	37 28	32 55	VIII.	Centesimum	43 23	30 42	VII.	Chabris	36 54	57 25	XV.
<i>Capua</i>	41 5	32 10	VIII.	Catania	37 28	32 55	VIII.	Centinum	43 23	30 42	VII.	Chabris Fl.	36 15	58 40	XV.
Casinum, <i>San Ger-</i>	41 32	31 45	VIII.	Catania	37 28	32 55	VIII.	Centrites Fl.	37 30	60 40	XVII.	Chabrius Fl.	40 20	41 30	X.
<i>mano?</i>				Catania	37 28	32 55	VIII.	Centum Cel-				Chabris Fl.	36 15	58 40	XV.
Casium, <i>Catic</i>	30 59	51 21	XX.	Catania	37 28	32 55	VIII.	le, <i>Civita</i>	42 6	29 40	VIII.	Chabris Fl.	40 20	41 30	X.
Casius Mons.	35 55	54 25	XV.	Catania	37 28	32 55	VIII.	<i>Vecchia</i>	37 33	32 40	VIII.	Chabris Fl.	36 15	58 40	XV.
<i>Cas</i>	31 0	51 21	XX.	Catania	37 28	32 55	VIII.	Centuripe, <i>Centurio</i>	37 33	32 40	VIII.	Chabris Fl.	36 15	58 40	XV.
Casie Pylæ	35 30	69 30	XIV.	Catania	37 28	32 55	VIII.	Cenuri	42 59	27 20	VIII.	Chabris Fl.	36 15	58 40	XV.
Caspiam, <i>Kacepan</i>	39 20	66 20	XVII.	Catania	37 28	32 55	VIII.	Cës I. <i>Zea</i>	37 40	42 20	XII.	Chabris Fl.	36 15	58 40	XV.
<i>Asperen</i>	51 47	23 9	IV.	Catania	37 28	32 55	VIII.	Cepasie	45 50	30 10	VII.	Chabris Fl.	36 15	58 40	XV.
Caspira	33 45	93 40	XIV.	Catania	37 28	32 55	VIII.	Cepha Cas-	37 45	58 40	XVII.	Chabris Fl.	36 15	58 40	XV.
Caspium	32 0	66 0	I.	Catania	37 28	32 55	VIII.	trum Hesn	41 40	39 55	IX.	Chabris Fl.	36 15	58 40	XV.
<i>Caspian</i>				Catania	37 28	32 55	VIII.	keif	32 10	33 50	XVIII.	Chabris Fl.	36 15	58 40	XV.
Caspius	37 50	66 40	XVII.	Catania	37 28	32 55	VIII.	Cephælion	38 0	31 55	VIII.	Chabris Fl.	36 15	58 40	XV.
Cassandria, prius Poti- dea	40 11	41 11	X.	Catania	37 28	32 55	VIII.	Cephælia	38 6	38 42	X.	Chabris Fl.	36 15	58 40	XV.
Cassii	51 45	17 30	II.	Catania	37 28	32 55	VIII.	Cephælia	38 10	38 35	X.	Chabris Fl.	36 15	58 40	XV.
Cassiope, <i>Cassopo</i>	39 46	37 54	X.	Catania	37 28	32 55	VIII.	<i>L. Cephalo-</i>	9 30	11 0	XVIII.	Chabris Fl.	36 15	58 40	XV.
Cassiopeia	39 36	38 40	X.	Catania	37 28	32 55	VIII.	<i>nia</i>	38 35	40 50	X.	Chabris Fl.	36 15	58 40	XV.
Cassitridis	50 0	11 50	II.	Catania	37 28	32 55	VIII.	Cephas M.	37 35	40 50	X.	Chabris Fl.	36 15	58 40	XV.
<i>L. Scilly</i>				Catania	37 28	32 55	VIII.	Cephisus Fl.	36 44	11 35	III.	Chabris Fl.	36 15	58 40	XV.
<i>Istes</i>				Catania	37 28	32 55	VIII.	Cephisus Fl.	36 44	11 35	III.	Chabris Fl.	36 15	58 40	XV.
Cassopei in <i>Albania</i>	39 23	38 30	X.	Catania	37 28	32 55	VIII.	Cepionis Tur-	36 44	11 35	III.	Chabris Fl.	36 15	58 40	XV.
Castibala	38 40	53 30	XIII.	Catania	37 28	32 55	VIII.	ris, <i>Chipio-</i>	36 44	11 35	III.	Chabris Fl.	36 15	58 40	XV.
Castibala	37 5	53 55	XIII.	Catania	37 28	32 55	VIII.	<i>nia</i>	36 44	11 35	III.	Chabris Fl.	36 15	58 40	XV.
Castillius	38 28	40 37	X.	Catania	37 28	32 55	VIII.	Ceramicus	36 50	45 20	XIII.	Chabris Fl.	36 15	58 40	XV.
Fons	38 28	40 37	X.	Catania	37 28	32 55	VIII.	Sinus, <i>G.</i>	36 50	45 20	XIII.	Chabris Fl.	36 15	58 40	XV.
Castellum, <i>Cassel</i>	44 5	29 35	VII.	Catania	37 28	32 55	VIII.	Ceraphus Fl.	36 55	45 20	XII.	Chabris Fl.	36 15	58 40	XV.
Casthana	37 17	41 13	X.	Catania	37 28	32 55	VIII.	Ceraphus Fl.	36 55	45 20	XII.	Chabris Fl.	36 15	58 40	XV.
Castrogrum, Temp.	35 45	51 55	VII.	Catania	37 28	32 55	VIII.	Ceraphus Fl.	36 55	45 20	XII.	Chabris Fl.	36 15	58 40	XV.
Castra	35 30	22 0	XIX.	Catania	37 28	32 55	VIII.	Ceraphus Fl.	36 55	45 20	XII.	Chabris Fl.	36 15	58 40	XV.
Castra	35 30	22 0	XIX.	Catania	37 28	32 55	VIII.	Ceraphus Fl.	36 55	45 20	XII.	Chabris Fl.	36 15	58 40	XV.



	LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.
	O	O	O		O	O	O		O	O	O		O	O	O
Aradus	37 40	40 25	XI.	Chorom- threne	34 20	73 30	XIV.	Claterna, Quaderna	44 25	29 27	VII.	Celidius		A	XXI.
Aradus	38	5 41 55	XI.	Chorsa, Kars	40 28 61	3	XVII.	Claudia, Via		C	XXI.	Celidius Mons.			XXI.
Aradus	37 23	41 45	XI.	Chorsinus Fl.	58	0 45	0 I.	Claudias, Cloudrech	37 44	56 40	XV.	Celidius Mons. Kel-awut	48 10	28	9 VI.
Aradus	39 20	38 45	X.	Chronsus Fl.	53	0 42	0 I.	Claudius, Claudii				Canon Hy- dreuma	24 30	52 10	XX.
Aradus	39 20	38 45	X.	Chrysa et Si- nithium	39 35	44	2 XIII.	Forum, Orinda	42 10	30	4 VIII.	Canthopis, sive Bez- thia		E	XVI.
Aradus	39 20	38 45	X.	Chryse I.	39 55	43 30	XII.	Claudius M.	45 50	35 30	VI.	Coganus Fl.	38 40	46 40	XIII.
Aradus	39 20	38 45	X.	Chrysopolis, Scutari	40 59	47	2 XIII.	Claudentum, Old South- ampton	50 55	16 38	II.	Colapisi Fl.	45 40	32 50	VI.
Aradus	39 20	38 45	X.	Chrysorhoas Fl. Baradi	33 27	54 15	XVI.	Claudia Fl.	42 40	38	0 IX.	Colicis,	41 40	60	0 XVII.
Aradus	38 25	55 57	XVII.	Chubana	35 56	57 35	XV.	Clavenna, Chiavenna	46 20	27 18	VI.	Colicis	38 15	57 22	XVII.
Aradus	25	0 60 30	I.	Chytrus	38 24	44 40	XII.	Clazomænae, Foula	38 28	44 45	XIII.	Colicis	41 0	17 45	III.
Aradus	36 48	15 50	III.	Cytria	35 21	51 48	XIII.	Cleartis	28 30	40	0 XVIII.	Colicis	44 57	29	2 VIII.
Aradus	42 20	59 50	XVII.	Cianus Sinus, G. of Ghio	40 20	47	0 XIII.	Cleone	37 48	40 50	XI.	Colicis		C	XXI.
Aradus	36 52	57	0 XV.	Cialis, Sulici	45	5 36	20 VI.	Cleopatra, vel Arsi- noe, Suez	29 59	50 28	XX.	Colicis	12	0 35	0 I.
Aradus	42 45	58 55	XVII.	Cibyra	37 14	47 26	XIII.	Cleopatra, vel Arsi- noe, Suez	45 20	38 25	VII.	Colicis	50	55	24 IV.
Aradus	38	3 33 22	VIII.	Cichyrus	39 18	38 30	X.	Cleusis Fl.	45 20	38 25	VII.	Colicis	51	52	18 55 II.
Aradus	52 20	25 50	V.	Cice I.	42 14	9	0 III.	Chiese	35 40	52 30	XIII.	Colicis	36	46	39 50 XI.
Aradus	53 10	26 20	V.	Ciccoii	41	0 43 50	IX.	Chides I. s.	36 30	48 40	XIII.	Colicis	38	4	45 12 XIII.
Aradus	53 30	27 20	V.	Cilicia, Ca- ramania	37	0 52 30	XIII.	Cleides	41 55	33 10	VIII.	Colicis	37	58	47 35 XIII.
Aradus	51 30	25 40	V.	Cillaba, Ger- sibin	31 10	13 40	XIX.	Climax M.	37 17	39 59	XI.	Colicis	37	50	40 35 XI.
Aradus	36	5 48 30	XIII.	Ciliana	36 31	13	9 III.	Climberis, Auch	43 34	17 50	IV.	Colicis	39	55	18 40 III.
Aradus	19 30	45	0 XVIII.	Cimarus Pr.	35 45	41 55	XII.	Cliternia, Campo	41 55	33 10	VIII.	Colicis	38	5	33 35 VIII.
Aradus	37 54	39 15	XI.	Cimbrorum Pr.	51	5 14 30	II.	Clitor	47 18	27 28	VI.	Colicis	48	15	33 35 VI.
Aradus	37 45	39 15	XI.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	42 50	30 35	VIII.	Colicis	37	40	55 40 XV.
Aradus	26 35	49 52	XX.	Cimbrorum Pr.	55	0 27	0 V.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	31 20	48 50	XX.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	37 36	41 22	XI.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	35 40	53 50	XV.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	38 22	42 10	XI.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	17	0 39 20	I.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	40 17	18 29	III.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	38 23	42 12	XII.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	31 10	47 49	XX.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	38 50	26 40	XIX.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	40 20	44 20	XI.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	40 8	37 45	X.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	39 18	38 25	X.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	36 10	18 50	XIX.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	38 24	44	5 XII.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	38 22	44 10	XII.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	34 10	68 50	XIV.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	27 10	22	0 XIV.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	34	0 65	0 XIV.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	26 20	80 20	XIV.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	35 20	57	2 XV.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	39 18	34 40	VIII.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	42	0 72	0 I.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	42	0 73	0 I.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.
Aradus	32 47	53 43	XVI.	Cimbrorum Pr.	57 30	27 30	I.	Cliturni	43 57	28 10	VII.	Colicis	37	57	54 32 XIII.

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Codrasi, in Condros	50 10	23 30	IV.	Cornavii, in Stafford- shire	52 50	15 45	II.	Cræta I. Candia	35 10	43 0	XII.	Curicta I. Vegia	45 5	32 40	VI.
Condyllon	40 50	40 40	X.	Cornellii, Foruin	44 22	29 32	VII.	Crætinum, Mare	36 0	42 30	XII.	Curium, Piscopia	34 50	50 50	XIII.
Confluentes, Coblentz	50 25	25 34	IV.	Cornicellum C			XXI.	Crenisus, Lucas	38 10	41 7	X.	Curus Deo- rum, sive Theban			
Conimbriga, Coimbra	40 14	9 22	III.	Cornicellum Coronea	39 20	40 25	X.	Crius Pr. Lo Ziro	39 20	34 43	VIII.	Curta, Curto	8 0	5 3	XVII.
Conovium, Conay	53 10	14 9	II.	Corone	36 46	39 56	XI.	Crius Pr. Eumacena	39 18	34 42	VIII.	Curubis s. Curibus	47 48	36 45	VI.
Conovius Fl. R. Conway	53 15	13 40	II.	Coronea Pr. Coronis	43 20	56 31	XVII.	Crisa	38 20	40 32	X.	Curibus s. Curibus	36 50	29 40	XIX.
Consentia, Consenza	39 14	33 58	VIII.	Coroneus M. Coropassus	35 40	70 0	XIV.	Crisseus Sin. G. of Salona	38 20	40 30	X.	Cutiale, Cotila	42 28	30 58	VIII.
Constantia, Kau-hisar	44 15	46 26	IX.	Corossus, Kau-hisar	38 50	51 18	XIII.	Criu Meto- pon Pr. Crio	35 15	41 41	XII.	Cyane Fl. Ciane	D		XXI.
Constantia, Coutanea	49 21	16 30	IV.	Cortia, Co- ren-deré	29 30	70 40	XIV.	Crobysi, in Bulgaria	45 0	43 30	IX.	Cyaneæ I. Pavonare	41 12	47 11	XIII.
Constantina, Turris	43 55	42 56	IX.	Corsica	37 50	44 27	XII.	Crocæ	36 54	40 32	XI.	Cyaneæ I. Pavonare	41 18	47 10	IX.
Consuautes	47 43	29 30	VI.	Corsicus Fl. Corsète, Sura	37 30	46 50	XIII.	Crocato- num, Ca- rentan	49 30	16 30	IV.	Cyathra, Bustereh	38 38	53 6	XIII.
Consuautes in Arberg	47 45	29 30	VI.	Corsitum, Cortbridge	54 57	15 57	II.	Crococollana, Brough, near Oa- lingham	53 9	17 20	II.	Cyclades Ins.	37 0	43 0	XII.
Contabia, Santavert	40 19	15 14	III.	Cortathia, vel Corgatha	9 50	115 30	I.	Crocodilop- lis, Adribè	25 32	50 26	XX.	Cyclopum Scopuli, Gh Farig- ioni	37 30	33 5	VIII.
Contestavi, in Marcia	38 55	16 50	III.	Corte	23 9	50 49	XX.	Crocodilop- lis, Eieum	26 27	49 42	XX.	Cydæmus, Ghademès	31 10	28 10	XIX.
Contra Acicu- um, Pest	47 27	37 5	VI.	Corticata I. Salicora	43 25	9 9	III.	Crocodilop- lis, Eieum	26 27	49 42	XX.	Cydissus, vel Kades	37 5	53 23	XVI.
Copais Lacus, Lavadia	38 30	41 10	X.	Cortona	43 16	29 51	VII.	Crocodilop- lis, Eieum	26 27	49 42	XX.	Cydissus Fl. Cydonia	37 10	52 40	XII.
Linne	38 30	41 10	X.	Cortorium, Cortrair	50 46	21 18	IV.	Crocodilop- lis, Eieum	26 27	49 42	XX.	Cydonia, Canea	35 31	42 6	XII.
Cope, Polca	38 33	41 10	XI.	Coryceon Pr. Cap. Carco	38 10	44 35	XII.	Crocodylion Croummon Pr. Capo	32 22	52 52	XVI.	Cygnus	42 58	58 30	XVII.
Cophantis Pus.	25 0	80 10	XIV.	Corycus, Cario	35 27	41 45	XII.	Croummon Pr. Capo	38 25	39 53	X.	Cygnus	25 0	79 50	XIV.
Cophes	33 20	88 40	XIV.	Corydallus M. Piero- daphne	37 58	41 40	XI.	Croummon Pr. Capo	35 30	51 10	XIII.	Cyllene, Charenta	37 55	39 25	XI.
Coptos, Krypt	26 3	50 50	XX.	Coryphasium, Zonchio	36 54	39 40	XI.	Croummon Pr. Capo	35 30	51 10	XIII.	Cyllene, Me- mour	38 52	44 56	XII.
Cora, Cori	41 36	30 55	VIII.	Cos I. Stan- co	36 50	45 10	XII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cymene	39 36	40 0	X.
Cora, Cori	41 36	30 55	VIII.	Cosa	42 32	29 8	VIII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynæthe, Calabrita	37 56	39 20	XI.
Coralach	36 30	49 42	XIII.	Cosabura	19 30	101 1	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Coralia	40 59	57 30	XIII.	Cosetani, in Catalonia	41 15	19 10	III.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Coraice	32 12	55 2	XV.	Cosilium, Cogliano?	40 42	33 10	VIII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Coraix M.	43 30	59 0	XVII.	Cossici, in Persia	33 30	68 30	XIV.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corbiene, Khorrem- Abod	38 26	40 5	X.	Cossio, Bazaz	44 12	17 50	IV.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corcra, Corfa	33 30	65 30	XIV.	Cossyra I.	36 50	30 10	VIII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corcra, Corfa	39 36	39 55	X.	Cossyra I.	36 50	30 10	VIII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corcra I. Corfu	39 35	37 50	X.	Cossyra I.	36 50	30 10	VIII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corcra Nigra	42 55	35 30	VI.	Cottie, Corzo	45 13	26 33	VII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corcra Carsola	42 55	35 30	VI.	Cottie, Alpes, M. Genecre	46 45	24 50	VII.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corda, Cam- nock	55 30	13 45	II.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corduba, Cordova	37 55	13 11	III.	Cottonara, Coast of Canara	14 0	91 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Cordueue, vel Carduchi	37 20	62 0	XVII.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Cordueue et Carduchi	37 30	62 20	XV.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Cordium, G. Pelino	42 8	31 53	VIII.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Cordia, denarum, near Jed- burgh	55 33	15 10	II.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Cordia Dam- norum, Kirkurd	55 40	14 35	II.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corinaua, Vallis	46 20	35 40	VI.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corinium, Cirencester	51 52	16 2	II.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corinthia	37 50	41 0	XI.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corinthiacus Sinus, G. of Le- panto	38 15	40 10	XI.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corinthus, Acro	37 54	40 55	XI.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corinthus, Corito	37 55	40 55	XI.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Corisopotia, about Mor- biban in Bretagne	48 0	14 20	IV.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Coritani, in Northamp- tonshire	53 0	17 20	II.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Cornasa	37 50	48 14	XIII.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.
Cornicellum Erdent	45 33	37 2	VI.	Cottia, Ciotta	10 30	93 0	I.	Croummon Pr. Capo	35 30	51 10	XIII.	Cynophris	22 0	36 0	XVIII.



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	01	01			01	01			01	01			01	01	
Abir	32 11	53 40	XVI.	Décimum, ad	45 21	27 3	VII.	Didymōti-				Drēpinum,	38 5	30 30	VIII.
Abir	31 31	53 5	XVI.	Décimum, ad	40 52	35 12	VIII.	chos, <i>Di-</i>	41 33	44 35	IX.	Drēpi-	40 50	58 0	XIII.
Abir	40 2	48 50	XIII.	Décimātes			C	motul	43 55	43 24	IX.	Drilo Minor			
Abnana-	15	0 93	0 I.	Agri, <i>ia</i>	48 5	27 0	V.	Dinaretum				Fl. Drina	43 0	38 20	IX.
Abnana-				Swabia				Pr. Capo	35 30	52 35	XIII.	Drinus Fl.			
Abnana-				Dēlas Silla,				S. Andrea	39 50	49 20	XIII.	Drin	44 20	38 20	IX.
Abnana-				vel Arba	34 35	62 30	XV.	Dindymus M.	44 7	24 15	IV.	Drinus Fl.	42 10	38 0	IX.
Abnana-				Fl.				Dinla, <i>Digue</i>	38 42	48 57	XIII.	Drin			
Abnana-	43	0 41	0 IX.	Dēlas, vel	34 30	62 20	XIV.	Diosgetia	45 15	46 32	IX.	Drium, <i>M.</i>	41 52	33 46	VIII.
Abnana-				Delgoricia,	53 51	17 8	II.	Diolcos				St. Angelo			
Abnana-				Wighton	38 18	41 47	X.	Pseudōs-	31 28	49 30	XX.	Drosache,	38 0	93 0	I.
Abnana-	46	0 42	0 I.	Dēlinium	43 28	36 34	VI.	tōna	42 10	32 30	VIII.	Cas-Nor			
Abnana-				Dēlos	33 28	52 30	XV.	Diomedea I.				Drubētis,	44 31	41 0	IX.
Abnana-	45 30	43 0	IX.	Dēlos I.	37 22	43 18	XII.	Dionysides				Drobeta			
Abnana-	40	2 49	18 XIII.	Delphi,				I. Glon-	35 10	44 12	XII.	Druentia Fl.	44 0	24 0	IV.
Abnana-				Castri	38 27	40 35	X.	siades				Druzupara	41 25	45 32	IX.
Abnana-				Delphini				Diosysias,				Drymas	38 45	40 30	XII.
Abnana-	37	6 31	42 VIII.	Ptus. Porto				Belid	29 23	47 56	XX.	Drzja Fl.	47 0	23 30	IV.
Abnana-	5 50	97 0	I.	Kino	44 15	27 5	VII.	Kerua				Doux			
Abnana-				Delta	30 40	49 0	XX.	Dionysipō-				Dubris,	51 7	19 20	II.
Abnana-				Dēmta, in				lis, vel	43 28	45 59	IX.	Dover			
Abnana-	38	0 72	0 XIV.	Cardigan-	52 15	13 50	II.	Diorctos	38 50	38 44	X.	Dulgbini,			
Abnana-	51	0 78	0 I.	shire				Dioscōridis				about Lu-	52 20	26 30	V.
Abnana-				Demetrias,	34 31	54 19	XV.	I. Socotora	12 0	70 0	I.	neburg			
Abnana-	40	0 35	0 I.	Akkar				Dioscurias,	42 45	58 55	XVII.	Dumouli,	50 45	14 20	II.
Abnana-	39 40	17 11	III.	Demetrias,	35 10	61 58	XV.	Sevastopoli				Decon			
Abnana-				Kerkouk				Dioscurn I.	38 51	34 55	VIII.	Dunium,	50 47	15 22	II.
Abnana-	33 27	54 13	XVI.	Demetrias,	39 11	41 8	X.	Diospolis	31 8	49 52	XX.	Dorchester			
Abnana-	31	0 112	I.	Volo				Diospolis				Donus Sinus,	54 40	17 0	II.
Abnana-	45	0 97	0 I.	Dēnāros I.	37 49	41 17	XI.	Akspek-	41 0	49 7	XIII.	Teesmouth			
Abnana-				Deobriga,				Shar				Dudēcim	29 58	02 50	XIV.
Abnana-				Miranda	42 28	15 11	III.	Diospolis,				Arē			
Abnana-				d'Ebri				vel Lydda,	31 59	52 55	XVI.	Duodēcim-	46 6	25 9	VII.
Abnana-				Dēona, vel				Lod				um, ad	40 17	36 4	VIII.
Abnana-	56 30	13 0	II.	Dēva,	53 13	15 10	II.	Diospolis				Duodēcim-	51 52	23 41	IV.
Abnana-				Chester				Parva,	26 11	50 19	XX.	um, ad			
Abnana-	55 4	14 10	II.	Derbe, <i>Alah-</i>	37 8	50 38	XIII.	Hoo				Duodēcim-			
Abnana-	31 48	52 55	XVI.	Dag				Dire, <i>Babel</i>	12 0	59 30	I.	um, ad			
Abnana-	33 10	53 33	XVI.	Derbica, in	39 0	73 0	XIV.	Mandel				Duodēcim-			
Abnana-	33 52	56 5	XV.	Karasm				Diriodoris,				Dura, <i>Mo-</i>	34 35	61 45	XV.
Abnana-	42 50	58 40	XVII.	Dercon	41 26	46 40	IX.	vel Alouta				Dour			
Abnana-				Dereous	35 40	55 50	XV.	Fl.	43 40	62 20	XVII.	Dura Nicā-	34 53	58 26	XV.
Abnana-				Derrima	44 54	26 50	VII.	Drium	32 17	54 8	XVI.	nōris			
Abnana-	42 12	41 30	IX.	Derrima,				Drium Pr.	38 58	41 27	XII.	Darius M.	33 40	14 0	XIX.
Abnana-				Tortona	40 47	18 35	III.	Drium,	35 30	43 10	XII.	Dubdu			
Abnana-				Dertōsa,				Standia	40 3	40 41	IX.	Duerie,	47 35	15 52	IV.
Abnana-				Tortosa	39 18	58 10	XVII.	Divini Ptus.	35 40	17 30	XIX.	Frighier			
Abnana-				Derveinte,				Divodurum,	49 6	24 14	IV.	Duria Major	46 30	25 50	VII.
Abnana-	43 55	41 30	IX.	Derbent?	53 6	16 24	II.	Metz				Fl. Doria			
Abnana-	45 15	37 30	IX.	Dervent				Divōna,	44 12	19 25	IV.	Baltea			
Abnana-	53 26	16 50	II.	Derventio	52 55	16 30	II.	Cahors	41 30	40 40	IX.	Duria Minor,	46 8	25 0	VII.
Abnana-				Fl. Der-	26 30	51 0	XX.	Dobērus Fl.				Doria			
Abnana-	13 0	115	I.	Deserta				Dobani,	51 50	16 0	II.	Riparia	45 8	26 53	VII.
Abnana-	36 10	54 21	XV.	Dēucalion, et	39 9	41 9	X.	Gloucester-				Duriā			
Abnana-	32 59	53 32	XVI.	Pyrria I.				shire	40 50	52 25	XIII.	Durium, ad,	50 35	14 34	II.
Abnana-				Dēuringi, in	52 54	31 0	V.	Docia, <i>Sou-</i>				ness			
Abnana-				Sazoni				sich	39 46	38 45	X.	Durius Fl.	42 45	11 45	III.
Abnana-				Dēuriopus,				Dodone				Douro			
Abnana-	16 0	14 0	XVIII.	in Roume-	39 30	41 40	IX.	Dolicha I.	38 19	39 34	X.	Durnovarria,	50 40	15 38	II.
Abnana-	35 40	56 35	XV.	lia	53 0	14 50	II.	et Nāsus				Durobriva,	52 32	17 40	II.
Abnana-				Dēva Fl.	55 10	13 40	II.	Dolche,	36 57	55 30	XV.	Dornford,			
Abnana-	17 0	5 0	XVIII.	Dēva Fl.				Dolue	39 53	39 40	X.	near Caster			
Abnana-	27 40	72 40	XIV.	Dēva, vel	53 13	15 10	II.	Dolopia	39 12	39 45	X.	Durobriva,	51 20	18 30	II.
Abnana-	40 2	44 23	XIII.	Dēona,				Domāna,				Rochester			
Abnana-	42 40	41 0	IX.	Chester				Mama-	39 50	58 28	XVII.	Dreuz	48 38	19 29	IV.
Abnana-	36 0	87 0	XIV.	Dēvāna,	57 0	15 0	I.	Katoun	36 50	43 30	XII.	Durocatalan-			
Abnana-	35 20	83 0	XIV.	Aberdeen	52 19	45 29	IX.	Dōnysa I.				num, Cha-	49 2	22 17	IV.
Abnana-	47 38	15 21	IV.	Develtus	53 56	17 3	II.	Dōra, <i>Tar-</i>				lons sur			
Abnana-				Deventia	51 20	29 30	V.	toura	26 34	45 40	XII.	Marne			
Abnana-				Dēvōna				Doridis Sin.	43 37	42 48	IX.	Durocōbriva,	51 58	17 18	II.
Abnana-				Dia I.	35 28	43 20	XII.	Dōris	36 50	46 50	XIII.	near Fenny			
Abnana-	31 35	53	XVI.	Diablitus,	48 30	17 30	IV.	Dōris	38 45	40 15	X.	Stratford			
Abnana-				about Mag-				Dōrisus	40 50	44 10	IX.	Durocortō-			
Abnana-				ene				Dorticum				num	49 15	21 53	IV.
Abnana-				Dianium,	38 55	18 10	III.	Rakinita	44 12	40 51	IX.	Rheims			
Abnana-	39 40	61 33	XVII.	Dianum Pr.				Dorvatii	50 25	14 25	II.	Dorolipons,	52 11	18 1	II.
Abnana-	38 30	40 49	X.	Cup. Mar-	38 44	18 30	III.	Ostia,				Godman-			
Abnana-				lin	35 0	44 20	XII.	Dartmouth	39 48	48 39	XIII.	chester?			
Abnana-	41 25	57 17	XV.	Dibio, <i>Dijen</i>				Dorlyneum	39 35	40 46	X.	Durolitum,	51 34	18 0	II.
Abnana-	40 30	110	I.	Diete M.				Eski Shehr	40 0	40 38	X.	Layton			
Abnana-	44 44	23 25	IV.	Dietum	54 25	15 0	II.	Dōtinu	31 40	81 0	XIV.	Durostirus,	44 18	45 0	IX.
Abnana-				Ambleside				Dōtinu Pr.				Distrta			
Abnana-	36 40	55 20	XV.	Didattidum	47 58	24 6	IV.	Drapsaca	34 30	55 40	XIV.	Dorretshire	50 50	15 30	II.
Abnana-				Dole	25 43	51 7	XX.	Bumian	46 5	31 10	VI.	Durover-			
Abnana-	41 47	38 52	IX.	Didyme	37 28	41 14	XI.	Drāvas Fl.	40 33	47 20	XIII.	num, Can-	51 16	19 8	II.
Abnana-				Saline				Drāve				terbury			
Abnana-	38 8	41 45	XI.	Didymi											
Abnana-	45 9	25 45	VII.												

	LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.
	°	'	"		°	'	"		°	'	"		°	'	"
Dýne	41	24	12 IX.	Eleusis,	38	3	41 35 XI.	Epilii, in				Eulepa	38	47	53 42 XIII.
Dýne	38	10	39 33 XI.	Lessona	38	10	41 25 X.	Cantrye				Euphrates	32	30	62 20 XV.
Dýras Fl.	38	55	40 35 XI.	Eleutheræ				and Ar-				Euphrates	38	55	57 58 XVII.
Dýrrachium,				Eleuthero-				gylshire	55	40	12 25 II.	Fl. Frat			
postea Epi-				Lacœnes,				Epidium Pr.				Euripus,	38	25	41 37 X.
dannus,				among the				Mall of				Euronus	37	15	46 4 XIII.
Durazzo	41	32	37 50 IX.	Mainotes	36	50	40 45 XI.	Cantrye	55	15	12 20 II.	Europa	50	0	40 0 I.
				Eleutheri-				Epiceia	37	56	40 50 XI.	Eurôpus ad			
				polis	31	42	52 59 XVI.	Epiphania,				Axiom	41	40	40 20 IX.
				Eleuthêras				Hamah	34	54	55 3 XV.	Eurôpus,			
				Fl. Nahr:				Epipôle				Nesim	36	28	56 8 XV.
				Kiber	34	30	54 35 XV.	Epirus,	40	0	38 20 X.	Eurôtas Fl.	39	45	39 50 X.
				Elbêris,				Albania	37	0	39 50 XI.	Eurôtas Fl.	37	23	40 21 XI.
				Elna?				Epium				Vasili			
				Elis				Epura, Mon-	38	2	13 31 III.	Potamo	36	55	40 42 XI.
				Elis, Gas-				etoria,				D	37	15	46 4 XII.
				touni				Epuredia,				Pontus,			
				Elisson Fl.				Jureu	46	28	25 49 VII.	Enxine Sea	43	0	50 0 I.
				Ellôpia				Equum	43	42	35 12 VI.	Evania	34	15	56 58 XV.
				Elusa, Ense				Equus				Evavus Fl.	39	12	45 0 XIII.
				Elusa, Ense				Eutices,				Fiden	38	25	39 50 X.
				Elusites, in				Castel				Evavus, vel			
				the Landes				Franco	41	20	32 55 VIII.	Lycornas	38	25	39 50 X.
				Elmya,				Brâna, vel				Fl. Fideri	29	0	30 30 XIV.
				Arnaut				Pylos	36	58	39 39 XI.	Evergete			
				Beligrad				Eretia,	38	22	41 54 XII.	Exapolis,			
				Elymias				Eretia, Gra-				Pancina	49	20	59 0 I.
				Elymiotis,				valinai	39	15	40 45 X.	Exploratio			
				Arnaut				Eretum	42	5	39 32 VIII.	ad Mercu-			
				Beligrad				Eretum				riant	33	50	10 40 XIX.
				Elna, Hems				Erga, Fraga	41	30	18 10 III.				
				Emerita				Ergavica	40	7	14 29 III.				
				Augusta,				Ergitum,							
				Merida				San-Severo	41	40	33 21 VIII.				
				Eumœus, vel				Ericosides	38	32	32 16 VIII.				
				Nicopolis				Ericosa I.							
				Emôdi				Varcusa	39	42	37 35 X.				
				Montes				Erigon Fl.	40	47	40 5 X.				
				Empôria,				Erigon Fl.	41	0	39 50 IX.				
				Ampurias				Erinæum	38	43	40 16 X.				
								Erinæus Ptus.	38	10	40 9 XI.				
								Erie	43	12	45 52 IX.				
								Eriz, Lerici	44	5	27 40 VII.				
								Ermin Street	51	50	13 5 II.				
								Ermin Street	51	20	16 0 II.				
								Eruolatia	47	44	32 18 VI.				
								Eryce, Catal-							
								fano	37	7	32 33 VIII.				
								Erymanthus	37	40	50 XI.				
								Fl.	37	40	50 XI.				
								Erymanthus							
								M.	37	54	39 55 XI.				
								Erynnæ	40	38	40 50 X.				
								Erythre,	38	27	44 30 XIII.				
								Erethri							
								Erythreum							
								Maie, Sea							
								of Arabia	14	0	50 0 I.				
								Eryx M. San							
								Guilbano	38	5	30 40 VIII.				
								Esbas, vel							
								Hesèbon	32	5	53 50 XVI.				
								Esco, Schon-							
								gal	47	50	28 42 VI.				
								Esperia,							
								Isertia	41	35	32 15 VIII				
								Esquilinus	A	XXI.					
								Essina, Zebè	1	0	52 0 I.				
								Esticôitis, in							
								Thessaly	39	40	39 40 X.				
								Estiones, in							
								Swabia	47	40	28 10 VI.				
								Ethôpia	39	44	39 8 X.				
								Etocetum,							
								Wall	52	37	16 8 II.				
								Etrovissa	39	28	17 11 III.				
								Etruria, vel							
								Tuscia,							
								Tuscany	43	50	29 30 VII.				
								Etymauder							
								Fl. Hind-							
								maud	31	0	79 0 XIV.				
								Enaspla Fl.	34	20	89 0 XIV.				
								Eubea	38	50	41 30 X.				
								Eubea M.	37	44	40 53 XI.				
								Enfemia	39	10	41 53 XII.				
								Endon Fl.	37	50	45 10 XIII.				
								Endises, in							
								Pomerania	54	10	31 0 V.				
								Endrupa,							
								Fder	34	10	59 2 X V.				
								Euganiæ, in							
								Brescia	45	50	28 30 VII.				
								Eubeus Fl.							
								Karun	30	30	66 30 XIV.				



	LAT.	Lon.	PLATE.		LAT.	Lon.	PLATE.		LAT.	Lon.	PLATE.		LAT.	Lon.	PLATE.
	O	I			O	I			O	I			O	I	
Fraxinus	39 25	10 29	III.	Galitea Su-	33 5	53 20	XVI.	Gazara, Ja-	31 59	52 48	XVI.				
Castroin,				prior				zor							
Forio di	43 10	31 37	I.	Gallaba, Gi-	37 15	56 37	XV.	Gazura,	39 42 54	5 XIII.					
Frino				allah				Gedur	41 8 41 50	IX.					
Gennum,	43 9	31 23	VII.	Galli, sive	47 0	24 0	IV.	Gázorus	32 43 54	XVI.					
Ferno				Celte				Gēba							
Fiscellus				Gallia Cisal-				Gedrosia,	26 30 81	0 XIV.					
Mons. M.				pina vel				Mikran							
Riscello	42 55	30 58	VII.	Togata, in	45 20	27 30	VII.	Gēla, Terra							
Flaminia Via	C		XXI.	Italy				Nova	37 4 32 13	VIII.					
Flaminii				Gallia,	47 0	21 0	I.	Gēla, ia	37 50 67	0 XVII.					
Forum,				France				Gēlan	37 1 32 11	VIII.					
Ponte Cen-				Gallieum,	40 55	40 46	IX.	Gēle Refu-	37 20 35	0 XVIII.					
tesimo .	42 56	30 43	VIII.	Calico				gium							
Flanonia,				Gallieum				Gēlanus	32 25 53	XVI.					
Flagoga	46 27	30 52	VII.	Frētum	51 0	19 40	IV.	Gēlbis, Gil-	51 0 47	0 I.					
Flao	45 5	31 25	VII.	Straits of				boa							
Flanona,				Dover				Geloni	34 15 24	XIX.					
Flauca	45 9	32 18	VI.	Gallieus	45 30	14 0	IV.	Gemelle,	48 20 28	30 VI.					
Flavia Ca-				Océanus,				Jimmellah	39 43 53	XVI.					
rentiensis	52 20	17 30	II.	Bay of Bis-				Orleans	47 55 19	54 IV.					
Flaviobriga,				cay				Gēnabum							
Bernico	43 15	14 51	III.	Gallieus Si-	42 50	24 0	IV.	Gēnarus,							
Flavionavia,				nus, Gulf				Val d'Ag-	48 20 28	30 VI.					
Aviles	43 15	12 16	III.	of Lyons				no	39 43 53	XVI.					
Flaviopolis,				Gallinaria I.	44 2	26 10	VII.	Gēnnēsar							
vel Cratia	40 45	50 5	XIII.	Gallinaria				Gēnnēsaritis							
Flavium				Gallinaria				vel Tibe-	32 40 53	38 XVI.					
Amplith.	A		XXI.	Gallinaria				rias L.	32 43 53	31 XVI.					
Flenium,				Forum,				Gēnnēsāreth							
Flaerdeng	51 53	22 22	IV.	Castel				Gēnā,	44 23 26	53 VII.					
Netio,				Franco	44 34	29 0	VII.	Gēnosia,	40 32 34	30 VIII.					
Neulen	52 10	22 50	IV.	Gallus Fl.	40 5	48 0	XIII.	Gēnosium,							
Nievo Fl.				Gallula	32 30	53 37	XVI.	Gēnosia	41 15 38	10 IX.					
Nlie	53 0	23 30	V.	Ganarga	37 15	64 25	XVII.	Genusus Fl.	41 15 38	10 IX.					
Nievo I.	53 8	23 20	V.	Gangari, in				Gēno	40 50 40	37 IX.					
Nivum Cas-				Llyu	52 55	13 40	II.	Gēphra							
tellum	53 32	23 21	V.	Gangan-				Gērestum							
Nivus				rum Pr.				Fr. Ge-							
Lacus,				near Aber-	52 50	13 10	II.	resto	37 50 42	42 XII.					
Znyder				daron	23 0	103	I.	Gērania M.	37 58 41	10 XI.					
	52 30	23 30	V.	Gangaride				Gēraia	31 24 52	44 XVI.					
	48 2	24 53	VI.	Gange Regia,	25 0	104 30	I.	Gēratia	31 20 52	40 XVI.					
Plexum, ad	43 30	28 22	VII.	Rajmohol				Gēraia,							
Plexum, ad				Ganges Fl.	28 0	97 0	I.	d'Anville	32 50 53	49 XVI.					
Floracia,	43 45	29 18	VII.	Gangcticus				Gēraia, Je-	32 17 54	5 XVI.					
Floracia				Sinus, R.	12 0	104	I.	rash	37 47 30	40 XI.					
Floraculo	44 55	27 55	VII.	of Bengal				Gēria	45 35 21	4 IV.					
Flusor Fl.				Gangra, Koa-	40 35	51 30	XIII.	Gēria,							
Cheicai	43 18	31 25	VII.	hiara				Gherze	30 40 32	30 XVIII.					
Fons	E		XVI.	Ganos, Ga-	40 52	45 17	IX.	Gerizim,	32 10 53	12 XVI.					
Formio Fl.				nos				Germa,							
Risao	45 36	31 40	VII.	Gannaria Pr.	21 0	1 0	XVIII.	Kelmebek	39 33 49	20 XIII.					
Formiae	41 23	31 32	VIII.	C. Blanca				Germāni	35 5 25	40 XIX.					
Formulus	45 55	31 38	VII.	Gauzica, vel	38 5	64 25	XVII.	Germānia,							
Formutae				Gaza L.				Prima,							
Ins. Cana-				Garama,	21 30	36 0	XVIII.	chiefly in	49 0 25	40 IV.					
Fortunae,	29 0	3 0	XVIII.	Gharunes	19 0	40 0	XVIII.	Alsace							
Fortunae, Pa-				Garamantes				Germāny							
nem	43 50	30 52	VII.	Gariaph M.				Germānia							
Forum	A		XXI.	Gibel Zic-	34 30	21 0	XIX.	Secunda,							
Forum	B		XXI.	kar				chiefly in							
Forum Dia-				Garganus	41 50	33 30	VIII.	Holland							
gonium,				Mons. M.				and the							
Crenea	45 25	27 37	VII.	St. Angelo				Nether-							
Forum Egar-				Garganium	41 50	33 58	VIII.	lands	51 18 23	40 IV.					
orum, Val				From.	43 10	64 40	XVII.	Germānia	37 35 54	15 XIII.					
Diorres	42 29	11 29	III.	Gargari	39 47	44 50	XIII.	Germānicum,	48 45 29	28 VI.					
Forum Julii,				Gargarus M.				Feburg							
Fridi	46 9	31 18	VII.	Gariannū-				Germānicū-	41 8 52	4 XIII.					
Forum Li-				num				polis							
micorum,				Borough				Germānien-							
Ponte di				Castle,				Océānus,							
Lina	42 42	9 24	III.	near Yar-				German	54 40 18	0 II.					
orum Po-				mouth	52 35	19 35	II.	Ocean							
palli,				Gariōnis Fl.				Gērōn Fl.	37 48 39	42 XI.					
Forlinpo-				Yare	52 45	19 10	II.	Gērōnum	41 42 33	8 VIII.					
poli	40 25	33 18	VIII.	Gariscus	42 20	40 15	IX.	Gerra, Zin-	33 34 54	2 XVI.					
orum So-				Garni	39 59	62 53	XVII.	el Ger							
gusiano-				Garoceli,				Gerra, vel	29 45 68	55 XIV.					
rum, Feurs	45 40	22 12	IV.	Pragelas	44 55	25 0	VII.	Gerra,							
orum Tibē-				& Cluson				Gerrha,	29 0 66	0 XIV.					
ri, Key-	47 33	0 26	VI.	Garrunna Fl.	44 20	18 20	IV.	Gerrhus Fl.							
serstul				Garonne	31 47	52 56	XVI.	Molosnija							
Osī, about				Gathi	36 29	61 22	XVI.	rode	42 40 64	30 XVII.					
Enaburg	52 20	27 40	V.	Gaugamela	32 26	53 36	XVI.	Sesane	44 53 24	50 VII.					
Ossa	37 48	40 17	XI.	Gaulon	32 26	53 36	XVI.	Gēto, vel							
Ossia				Gaulonitis	32 35	53 43	XVI.	Daci, in							
drisiana, Yssel	52 4	24 0	V.	Gaulos I.	34 57	42 5	XII.	Hungary							
Oss Way	51 40	15 50	II.	Gauls	31 30	52 37	XVI.	and Trau-							
Oss Way	53 10	17 20	II.	Gauls				sylvana	45 10 44	30 IX.					
Oss Way	54 40	16 20	II.	Gauls											
Ossions				Gauls											
Philistina,				Gauls											
Il Po				Gauls											
grande	45 0	30 18	VII.	Gauls											

	LAT.	LON.	PLATE		LAT.	LON.	PLATE		LAT.	LON.	PLATE		LAT.	LON.	PLATE
	O	I	O		O	I	O		O	I	O		O	I	O
Gētārum So-	46	0	47	20 IX.	Grandini-										
littudo	34	42	58	24 XV.	rum, Ma-	42	55	9	5 III.	Hadriaticum					
Giddan					ros					Mare,					
Gigaria, Ga-					Granicus Fl.	40	0	45	10 XIII.	Adriatic,					
zir	33	54	53	40 XV.	Gravola	43	34	40	4 IX.	or G. of					
Gigūns	40	25	40	50 X.	Graviriana	29	20	69	20 XIV.	Venice	40	50	37	20 IX.	
Gigūns					Gravis Fl.	29	20	69	20 XIV.	Hadrumen-					
Prom.	40	25	40	45 X.	Grassa, Je-	36	18	28	50 XIX.	tum,	35	50	28	58 XIX.	
Gigris M.					Gravium,	49	45	18	39 IV.	Hæmi Ex-					
rectus	19	0	36	0 XVIII.	Gravinville	49	45	18	39 IV.	tréma,					
Girgius	34	30	12	50 XVII.	Graviona-	49	55	28	59 V.	Fmineh-					
Gila					rium					Borum	42	48	45	53 IX.	
Gina,	32	26	54	12 XVI.	Gravona-					Hæmus					
Ginim	34	38	54	12 XV.	Gravine,	49	55	28	59 V.	Montes,					
Gindūrs	31	40	17	40 XIX.	Gravine di	42	15	29	35 VIII.	Eminch					
Gir Fl. N.					St. Agos-					Dag	43	0	42	50 IX.	
ger? Wad					tino					Hæle	38	39	41	10 XI.	
Adjede?	17	30	39	0 XVIII.	Grinarior,	48	10	27	29 VI.	Hælicus Fl.	38	3	45	12 XIII.	
Gira	18	30	38	30 XVIII.	Grisining	51	52	23	32 IV.	Hali	18	0	58	0 I.	
Girgis, Ger-					Grinnes	41	50	9	30 III.	Haliacmon	40	10	40	29 X.	
gis	33	55	29	30 XIX.	Grovii s.					Haliacmon	40	10	40	0 IX.	
Gischala,					Gravii					Fl.	38	27	41	10 X.	
Al-ezei-					Grudi, Ter-					Haliartus					
tua	32	50	53	21 XVI.	re	51	20	21	30 IV.	Halicen-					
Glaucus Fl.	34	50	47	20 XIII.	Groude					nas-					
Glaucus Fl.	42	20	60	30 XVII.	Gruementum,	40	16	33	45 VIII.	us, Bod-					
Glaucus Fl.	40	50	51	20 XVII.	Armento	37	42	56	18 XV.	roun	37	0	46	10 XIII.	
Glaucus Fl.	38	10	39	45 XI.	Guba, Gaba	41	36	39	58 IX.	Halicæ	37	20	41	10 XI.	
Glaucus Si-					Gurbita	35	30	84	0 XIV.	Halmÿris	44	50	47	0 IX.	
nus, G. of					Guria	36	30	89	40 XIV.	Lacus					
Muri	36	30	47	0 XIII.	Gureus Fl.	35	40	28	5 XIX.	Halonæsus	39	13	41	50 XII.	
Gleuvam,					Gurales	40	5	26	32 VIII.	I. Dromo					
Gloucester	51	52	15	46 II.	Gute	57	0	31	0 I.	Halycia,					
Glisus	38	23	41	30 X.	Gyāris I.					Solene	37	49	30	41 VIII.	
Glotta Æst,					Joura					Hályis Fl.					
Forth of					Gygeus La-					Kizil-er-	40	10	51	50 XIII.	
Clyde	55	20	13	0 II.	tium	38	38	46	11 XIII.	mak					
Glotta I. I. of					Hammōnii					Hályis Os-	41	10	54	0 XIII.	
Arran	55	35	12	50 II.	Hannibālis					tium	28	30	45	0 XVIII.	
Glykys Li-					Castra	38	44	34	15 VIII.	Hammōnii					
ma, Bay					Hannibālis					Fl.					
of Glykon	39	16	38	30 X.	Trus.	37	8	9	28 III.	Hannibālis					
Glympos s.					Hannibālis					Fl.					
Glyppia	36	59	40	50 XI.	Turris,	35	20	29	15 XIX.	Hannibālis					
Gnosus	35	8	43	35 XII.	Maldia	38	20	65	18 XVII.	Fl.					
Goarfa, Ho-					Hara	34	42	57	21 XV.	Hære, Ya-					
varcin	33	52	55	50 XV.	recca					recca					
Gobbanu-					Harmozia,					Harmozia,					
gavenny	51	48	15	2 II.	Bender					Fl.	27	10	74	58 XIV.	
Gofas, rec-					Abassi					Hæreum					
tus Goph-	32	0	53	13 XVI.	Hæreum,					near Akat-					
Gogana,					zike	41	35	60	57 XVII.	zike	41	35	60	57 XVII.	
Congon	27	40	70	15 XIV.	Harpasus Fl.	40	20	61	40 XVII.	Harpasus					
Gogarena	40	10	66	30 XVII.	Harpasus					Fl.	37	25	46	30 XIII.	
Gomphi	39	43	39	28 X.	Hasta	42	40	28	59 VIII.	Hasta	44	23	26	45 VII.	
Gonius	40	43	40	35 X.	Hatra, Hat-					der	34	54	60	51 XV.	
Gonisa	38	1	40	27 XI.	der					Hæbron, Cab-					
Gorbūis,					Hæbron, Cab-					ra	31	30	53	13 XVI.	
Gorgaba	39	40	51	0 XIII.	Hæbrus Fl.					Hæbrus Fl.	42	5	43	50 IX.	
Gordiāni tu-					Maritica					Maritica	41	20	44	20 IX.	
mulus,					Hæbrus Fl.					Hæcatompē-					
Zoro Sal-	35	2	58	24 XV.	Maritica					um	40	16	38	31 X.	
tan					Hæcatompē-					um					
Gorditānum					um					Hæcatompē-					
Pr. Capo					Moles,					um					
dell' Asi-	40	50	26	5 VIII.	Castel St.					um					
nara	39	59	49	41 XIII.	Angelo					um					
Gorgo, Ur-					Hadriani					um					
gheng	41	35	75	10 XIV.	Villa					um					
Gornæus,					Hadrianopō-					um					
Khorica	39	31	59	55 XVII.	lis, Adrian-					um					
Gortyna	34	59	43	12 XII.	ople					um					
Gortynūs					Hadrianopō-					um					
Fl.	37	33	40	7 XI.	lis, Bol					um					
Gortys, Ga-					Hadrianu-					um					
ritena	37	35	40	7 XI.	vel Severi-					um					
Gothini, in					um					um					
Silesia	50	14	35	24 V.	Hadrianus,					um					
Gothones,					vel Tartā-					um					
Goths	53	30	36	0 V.	rus Fl.					um					
Græcia	38	0	40	0 I.	Tartaro					um					
Græcos, ad	43	22	29	40 VII.	Hadriaticum					um					
Graite et					Mare, G. of					um					
Pennine,					Venice					um					
Alpes, Lit-					Hadriaticum					um					
tle and					Mare,					um					
Great St.					Adriatic,					um					
Bernard	45	5	34	40 IV.	G. of Ven-					um					
Græia Alpes,					ice					um					
Little St.										um					
Bernard	46	30	25	0 VII.						um					



	LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.				
	°	'	"		°	'	"		°	'	"		°	'	"				
Herceia Silva, Black For- est	48	10	26	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Silva, Black For- est	51	0	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	49	20	33	20 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	50	40	31	0 V.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	41	15	33	25 VIII.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	5	29	45 XIX.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, Scharz- wald	37	23	41	15 XI.	Hierapolis, Heribiz Heritus	36	28	56	3 XV.	Hydrum Apollinis Hydrum	24	48	51	52 XX.	Icarium Mare Icarus Fl.	37	30	44	50 XII.
Herceia Montes, S																			



	LAT.	LON.	PLATE		LAT.	LON.	PLATE		LAT.	LON.	PLATE		LAT.	LON.	PLATE				
	O	I	O		O	I	O		O	I	O		O	I	O				
Inachus Fl.	34	55	39	X.	Isauria, in	37	20	50	0	XIII.	Japygia, vel		Junonis	45	28	29	8	VII.	
Inachus Fl.	37	40	40	XI.	Anadol						Messapia,		Junonis						
India Alba,					Isca Danu-						Terra di		Junonis						
about Ha-					norum,						Bari & T.		Junonis						
jakan	30	10	57	XIV.	Chisel	50	57	15	15	II.	d'Otranto	40	20	35	40	VIII.			
India, extra					Isca Fl. Eze	51	0	14	30	II.	Japygium		Junonis Pr.	38	55	34	48	VIII.	
Gangem	28	0	100	I.	Isca Silurum,	51	37	14	58	II.	Pr. C. di		C. Tragal-						
India, intra					Caerleon						Lecica	39	45	35	55	VIII.			
Gangem	32	0	90	0	I.	Ischais,	50	59	15	20	II.	Rizzuto	38	45	34	48	VIII.		
Indicus					Ischester	48	5	33	0	VI.	Jardanus Fl.		Juvavum,	47	40	30	55	VI.	
Oceinus,					Ises Fl. Ips	48	10	33	10	VI.	Jarztha,	14	0	3	0	XVIII.			
Indian					Ises, Pmis,	48	8	29	58	VI.	Jaar	41	5	55	45	XIII.			
Ocean	4	0	80	0	I.	Ips					Jasonium Pr.	37	15	76	40	XIV.			
Indo-Scythia,						Ismaica,	52	50	17	32	II.	Jasonium,	36	30	66	30	XIV.		
about Little						Ismaica, Manich?					Mous	41	0	86	30	XIV.			
Thabet	34	50	90	0	XIV.	Ismaie, vel					Jerusalem,	31	40	53	13	XVI.			
Indus Fl.	25	0	87	30	XIV.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Sind						Ismaie, vel					Jerusalem,	31	30	52	54	XVI.			
Indus Fl.	30	10	92	0	XIV.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Sind	45	13	25	50	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Industria						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Infrum, vel						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Tyrrho-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
nium Mare	41	30	23	40	VIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Inguini	44	40	26	10	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Inguia, At-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
ranches	48	40	18	30	IV.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Indigetes	42	10	20	40	III.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Insubres,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
in the R.						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Milanes	45	33	27	10	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Intemeli,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
in Nice	43	55	25	30	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Intemelum						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Albium,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Vintemig-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
lia	43	50	25	30	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Inter Aggre-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
res, Porta	A	XXI.				Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interactia	42	6	12	41	III.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interasca	47	0	36	50	VI.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interasca	43	37	30	45	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interama,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Torni	42	35	30	52	VIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interama,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Teraxo	42	40	31	40	VIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interam-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
num	42	21	13	1	III.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interam-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
num Mare	34	0	40	0	I.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interam,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
vel Hiber-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
nium Mare,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
St. George's						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Channel	53	50	13	0	II.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interocrea						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interocrea	42	28	31	4	VIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Interpromi-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
um	42	18	31	58	VIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Iolcos	39	11	41	9	X.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ion Fl.	39	30	39	25	X.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ionis	38	20	45	30	XIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ionium						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Mare, Gre-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
cian Sea	37	20	39	10	XI.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ios I. No	36	45	43	20	XII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Iotapita	32	52	53	20	XVI.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ipagro	37	32	13	28	III.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ipus	38	30	49	30	XII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ira	37	15	39	53	XI.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Iria Flavia,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Padron	42	32	9	18	III.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Iria Fl.	44	45	27	0	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Iria, Voghte	45	0	27	2	VII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Irine	37	29	40	56	XI.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Iris Fl. Jekil						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Ermark	39	30	55	0	XIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Is, vel Eio-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
polis	33	35	60	27	XV.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isala Fl.						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Fessel	52	18	24	10	V.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isamis Fl.	41	39	37	59	IX.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isanun	41	39	37	59	IX.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isanavitia,						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
vel Bena-						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
ventum Fl.						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Darenty	52	15	16	50	II.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isari, in						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Bacaria	48	5	29	30	VI.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isarus Fl.						Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Loisack	48	10	29	30	VI.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isaiche	32	20	73	30	XIV.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isaura Nova	37	21	49	58	XIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			
Isaura Vetus	37	25	49	48	XIII.	Ismaie, vel					Jerusalem,	32	26	54	17	XVI.			

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Lamotis, <i>Lauauo</i>	36 45 51 50 XIII.	Lausontus, <i>Lausaone</i>	46 30 24 41 IV.	Lethrus Fl. Lethrus Fl.	34 58 43 0 XII.	Libyæum, <i>Pelagus</i>	34 50 43 0 XII.
Lampe	37 59 40 1 XI.	Laus Pom-		Lethrus Fl.	37 50 46 0 XIII.	Libyæus M.	38 20 48 30 XX.
Lampira M.	38 2 40 7 XI.	peia, <i>Lodi</i>		<i>Malogaiti</i>		Libyssa, <i>Gebse</i>	40 7 47 15 XIII.
Lampira	37 51 41 53 XI.	<i>Vocchi</i>	45 13 27 32 VII.	Letoia I.	39 50 39 32 X.	Libystinus	
Lampsacus, <i>Lamaki</i>		Laus Sinus	39 50 33 10 VIII.	<i>Garduro-</i>		Lac.	37 0 11 55 III.
Lampus Fl.	40 19 44 45 XIII.	Lavatre, <i>Bones</i>	54 27 16 10 II.	nisa	34 52 43 55 XII.	Lacides, in	48 20 29 0 VI.
Lamus Fl.	37 0 51 3 XIII.	Laveritium	41 30 33 24 VIII.	Leuca, <i>Sta.</i>	39 48 35 56 VIII.	Lachides I.	
Lancus Fl.	38 20 41 0 X.	Pretor	53 20 28 42 V.	<i>Martin di</i>		Lachide	38 50 40 58 X.
Lancia	42 51 12 15 III.	Laviburgi-		<i>Louca</i>		Lach. Fl.	48 0 28 45 VI.
Lancia Op-		um		Leucadia,		Lach.	
pidana, <i>La</i>		Lavinium,	C XXI.	prius Ne-		Liger Fl.	47 20 19 0 IV.
<i>Guarda</i>	40 22 10 53 III.	Lazi, <i>about</i>		ritus Pe-	38 40 38 40 X.	Ligures, in	44 0 28 28 VII.
Lancia		<i>Mingrelia</i>	41 30 60 0 XVIII.	Leuca	36 39 40 52 XI.	Liguria, in	44 40 26 40 VII.
Transcu-		Lazia, <i>Vetus</i>	43 20 56 40 XVIII.	Leucum,		<i>the Genosse</i>	
diana, <i>Ciud</i>		Lobedia,		<i>Glaston-</i>	51 10 15 15 II.	<i>the Genosse</i>	44 40 26 40 VII.
<i>Rodri-</i>	40 48 11 32 III.	<i>Livadia</i>	38 27 40 52 X.	bur		Liguria,	
gigo		Lobedia,	38 4 45 1 XII.	Leucum,	51 45 14 10 II.	Licistius,	43 30 27 0 VII.
Langobriga,		Lobenus	31 53 43 20 XII.	Leucate Pr.		Sinus	43 30 27 0 VII.
<i>Feira</i>	40 56 9 32 III.	Lebithus I.	37 0 44 30 XII.	<i>Capo Du-</i>	38 32 38 35 X.	Litea	38 47 40 16 X.
Lanus Fl.	50 20 26 0 V.	Lebonah,	32 6 53 17 XVI.	<i>cate</i>	37 59 42 32 XI.	Lilyæum,	37 50 30 20 VIII.
Laudivium,		Lecheum,	37 56 40 53 XI.	Leuce-acté	24 30 54 0 I.	Limia Fl.	42 42 9 50 III.
<i>Citella</i>		Leck, <i>Course</i>	51 50 32 50 IV.	Leuce-cômé,		Lima	39 3 38 54 X.
<i>Lavinia</i>	C XXI.	of the		<i>Haur</i>	45 53 29 59 VII.	Limonæum,	46 25 18 21 IV.
Laodicea	34 28 54 55 XV.	Lectum Pr.	39 25 43 58 XIII.	Leucoris,	48 25 24 10 IV.	<i>Pactiers</i>	36 15 48 18 XIII.
Laodicea		<i>C. Baba</i>	38 25 40 40 X.	Leuci, in		Lindum	
Combusta,	38 5 50 15 XIII.	Lédon	39 25 43 58 XIII.	<i>Lorraine</i>		Damnio-	
Ladiko	37 47 20 0 XIII.	Legellum,	53 42 16 44 II.	Leuci M.	35 20 42 30 XII.	rum, <i>Lin-</i>	55 55 14 0 II.
Laodicea,	35 15 20 45 XIX.	<i>Castelford</i>	32 33 53 3 XVI.	Leuci	40 17 40 20 X.	ithgouo	
<i>Eski-hisar</i>	40 6 40 9 X.	Léti		Leucos Fl.	40 18 32 43 VIII.	Lindum,	53 12 17 30 II.
Laodicea,	35 30 51 20 XIII.	Légio Sep-		Leucosia I.	25 40 52 30 XX.	<i>Lincoln</i>	36 12 46 8 XII.
Ladikie		tina		Leuctra	37 21 40 13 XI.	Lindus	
Lapida		Gonina,	42 42 12 14 III.	Leuctra,		Lingones, in	47 50 22 40 IV.
Lapichus		Leon		<i>Livadestro</i>	38 10 41 10 X.	<i>Uper</i>	
Cast.		Lellannionus	55 30 12 40 II.	Leuctrum	36 50 40 17 XI.	Morne	44 30 29 40 VII.
Lapethus,	35 30 51 20 XIII.	Sinus,	38 25 41 45 X.	Leucyanias	37 10 39 50 XI.	Lingones, in	
Lapeto		<i>Loch Fine</i>		Leucymna		<i>Romagna</i>	
Lapis Pri-	A XXI.	Létantus		<i>Pr. Ponta</i>	39 22 38 7 X.	Lipari I.	38 25 32 50 VIII.
Lapis Se-		campus		<i>d'Alghino</i>	52 30 27 40 V.	Liquentia	
condus		Lemanis,		Leusaba,	44 44 35 22 VI.	<i>Fl. Liven-</i>	46 0 30 40 VII.
Lapudum,	43 27 24 25 IV.	Ptus		<i>Jaica</i>		Liris Fl.	41 25 31 40 VIII.
<i>Bayonne</i>		Lymne	51 4 19 5 II.	Leve Fa-		<i>Geriglia-</i>	42 26 42 39 IX.
Larendeh	37 14 51 4 XIII.	near <i>Rithe</i>		num, <i>Neu-</i>	51 59 23 40 IV.	Lissus,	41 54 37 58 IX.
Lar Fl. <i>Falg</i>	24 40 72 30 XIV.	Lémanus	46 20 24 30 IV.	Lexovii, in	49 15 18 20 IV.	Lissa,	
Larice	46 21 31 15 VI.	Lacus, <i>L.</i>		<i>Calvados</i>	39 15 53 20 XVI.	Lissus,	
Larice,	23 0 50 0 I.	<i>Geneva</i>	39 55 43 0 XII.	Libani Vallis	33 30 53 30 XVI.	Lissa,	
Larrium,	41 44 32 45 VIII.	Lemios I.	45 40 19 20 IV.	Libanus	34 20 54 20 XV.	Lissa,	
<i>Larino</i>	37 49 18 X.	<i>Salazme</i>		Libanus	33 20 54 20 XV.	Lissa,	
Larissa	38 5 39 20 XI.	<i>Linnos</i>	54 20 35 0 V.	Libanus	33 20 54 20 XV.	Lissa,	
Larissa	39 37 44 5 XII.	Lemovii,	48 10 32 8 V.	Libanus	33 20 54 20 XV.	Lissa,	
Larissa	36 7 61 8 XV.	<i>in Pomer-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Larissa Cré-	38 59 40 56 X.	nina		Libanus	33 20 54 20 XV.	Lissa,	
naste		Lentia, <i>Lintz</i>	48 7 27 10 V.	Libanus	33 20 54 20 XV.	Lissa,	
Larissa,	34 50 54 52 XV.	Lentium,	46 12 35 18 VI.	Libanus	33 20 54 20 XV.	Lissa,	
Larissus Fl.	38 5 39 30 XI.	<i>Leit</i>		Libanus	33 20 54 20 XV.	Lissa,	
Larus		Leuthe		Libanus	33 20 54 20 XV.	Lissa,	
Lacus, <i>L.</i>	46 0 27 16 VI.	<i>Léon Prom.</i>		Libanus	33 20 54 20 XV.	Lissa,	
Larunsia I.	35 50 29 25 XIX.	<i>Capo Le-</i>	38 10 42 10 XI.	Libanus	33 20 54 20 XV.	Lissa,	
Larymna	38 33 41 23 XI.	<i>ouda</i>		Libanus	33 20 54 20 XV.	Lissa,	
<i>Larym</i>		Léontes Fl.	33 15 53 40 XV.	Libanus	33 20 54 20 XV.	Lissa,	
Larymna	38 37 41 11 XI.	Leontini,	37 12 32 52 VIII.	Libanus	33 20 54 20 XV.	Lissa,	
Lathon Fl.	31 30 37 30 XVIII.	<i>Lentini</i>		Libanus	33 20 54 20 XV.	Lissa,	
Lathia Via	A XXI.	Leontópolis,	30 43 49 22 XX.	Libanus	33 20 54 20 XV.	Lissa,	
Léti	C XXI.	<i>Tell-c-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Lathum	41 42 31 0 VIII.	<i>smis</i>		Libanus	33 20 54 20 XV.	Lissa,	
Lathmus Fl.	37 30 45 40 XIII.	Leontópolis, vel <i>Gallini-</i>	36 8 57 17 XV.	Libanus	33 20 54 20 XV.	Lissa,	
Léon,	25 21 50 26 XX.	cum <i>Racca</i>	26 24 49 56 XX.	Libanus	33 20 54 20 XV.	Lissa,	
Contra		Lepidótum	46 10 26 30 VI.	Libanus	33 20 54 20 XV.	Lissa,	
Lathópolis,	25 19 50 31 XX.	Léontópolis,	37 29 44 45 XII.	Libanus	33 20 54 20 XV.	Lissa,	
<i>As-na</i>	35 0 14 10 XIX.	<i>Tyrol</i>		Libanus	33 20 54 20 XV.	Lissa,	
Lathum,	45 8 26 46 VII.	Léprum	32 15 32 40 XVIII.	Libanus	33 20 54 20 XV.	Lissa,	
Lathellum,		Lépsia, <i>Lipso</i>	35 35 29 20 XIX.	Libanus	33 20 54 20 XV.	Lissa,	
Lathella		Léptis M-		Libanus	33 20 54 20 XV.	Lissa,	
Laurentia	C XXI.	<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Vauren-		<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
ti-		<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
num-		<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Laurentium,		<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
<i>Torre di</i>		<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
<i>Paterno</i>	41 42 30 16 VIII.	<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Lauri	52 7 22 50 IV.	<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Laurium,	48 25 32 25 VI.	<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Laurum	37 41 41 58 XI.	<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Lains Fl.	39 50 33 40 VIII.	<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	
Laino		<i>Leptis M-</i>		Libanus	33 20 54 20 XV.	Lissa,	



	LAT.	LON.	PLATE.		LAT.	LON.	PLATE.		LAT.	LON.	PLATE.		LAT.	LON.	PLATE.
Londberia I.	30 30	8 30	III.	Lussunium,	46 50	36 50	VI.	Macron-ti	41 20	46 20	IX.	Malli, in La-			
Lorlinga				Foldvar				chos	43 30	58 10	XIII.	horc or			
Lometum	46 50	30 20	VI.	Lutitia,	48 47	20 12	IV.	Macrones	40 32	26 35	XIX.	Moulton	29 30	90 0	XIV.
Lienz				Paris				Malauros	36 12	26 35	XIX.				
Longobardi,	52 48	31 0	V.	Luteva,	43 42	21 12	IV.	Madeuth-	34 0	20 0	XIX.	Malliana,	35 50	25 0	XIX.
Lombards				Lodve	37 29	40 16	XI.	badus M.				Matthiana,	30 20	90 45	XIV.
Longovicum	54 4	15 11	II.	Lycæum	37 29	40 5 XI.		Madian	28 19	52 50	XX.	Matrôpolis	30 46	37 38	X.
Lancaster				Lycæus M.				Megar-cl-				Malthæe I.			
Lopadusa I.				Lycæum				Suarb				Malum ad,			
Lampeda-	35 30	30 30	XVIII.	Lycænia, in	37 30	40 50	XIII.	Madytus	40 10	44 15	IX.	Jablonez	45 30	32 0	VII.
Lopsica	44 45	38 8	VI.	Karaman				Mairos	41 20	43 0	IX.	Manéchia,			
Lorium, Cas-				Lycænum				Medica				rectus Ca-	40 36	61 41	XVII.
tel Guido				Colis				Merander Fl.				mechea			
Luca, Lucca	43 47	24 23	XXI.	Foudh-at-	38 0	50 40	XIII.	Merander	38 10	48 10	XIII.	Mamerium	38 10	33 46	VIII.
Lucania,				Lychandis	41 12	39 5 IX.		Meronia M.	37 28	40 23	XI.	Oppido	32 17	53 10	XVI.
Basileata	40 20	33 30	VIII.	Lkrida				Alpera	37 40	40 25	XI.	Manasseh	32 42	53 55	XVI.
Lueria,	41 30	33 8	VIII.	Lychin				Magaba M.	40 20	50 40	XIII.	Manicum,			
Lucentum,				in Anatolia	36 30	47 40	XIII.	Magdala	32 40	53 32	XVI.	Manches-			
Alicant	38 22	17 38	III.	Lycña	37 43	40 7	XI.	Magdiel	32 37	52 54	XVI.	ter	53 28	15 42	II.
Lucus Aug-	43 4	10 30	III.	Lycôn, Con-	27 11	41 48	XX.	Magdôlam	30 55	50 33	XX.	Mandrus M.	15 0	11 0	XVIII.
ustus, Lugo				Lycône M.	37 39	40 40	XI.	Magdello	32 26	52 57	XVI.	Manouresse-			
Lucus Aus-				Lycopolis,				Magia,				Manester	52 36	16 15	II.
stirum,				Soot	27 12	40 21	XX.	Magia,				Mandurine,			
Ovidio	43 21	11 45	III.	Lycoria	38 35	40 40	X.	Magia,	47 4	27 25	VI.	Casal Novo	40 18	35 18	VIII.
Lucus, Lugo	40 33	33 30	VIII.	Lycormus,				Magiovin-	51 50	17 30	II.	Maniôle I.	10 0	109 1	
Ludias Fl.	40 35	40 35	X.	vel Euevus				cum, Dux-				Andaman			
Lucentium,				Fl.	38 30	40 5 X.		stable				Manliana,			
Laudewi-				Lycôsurâ	37 20	40 0	XI.	Maglona,				near N.			
Bref	52 8	13 52	II.	Lycos	35 5 44 10	XII.		Maghul-	52 34	14 10	II.	Palemo	43 18	29 30	VII.
Lugdinensis	48 0	21 0	IV.	Lassite	37 40	40 14	XI.	leth				Manliana,	42 58	28 30	VIII.
Lugdinensis				Leyorta	39 0	45 50	XIII.	Magna, Ken-	52 6	15 10	II.	Manliana,			
Prima, in				Lycus Fl.	40 40	54 40	XIII.	chester	39 20	41 0	X.	Manliana,			
Lynone				Lycus Fl.	37 45	47 24	XIII.	Magnesia				Manliana,			
and Bur-	47 0	22 20	IV.	Lycus Fl.	41 17	49 30	XIII.	Magnesia,	37 40	46 4	XIII.	Manliana,			
grandy				Lycus Fl.	39 40	58 40	XVII.	Magnesia,	39 10	41 18	X.	Manliana,			
Lugdinensis				Lycus Fl.	30 48	10	XX.	Magnesia,	38 42	45 28	XIII.	Manliana,			
Secunda, in				Lycus Fl.	39 50	56 30	XIII.	Magnesia,	40 30	54 45	XIII.	Manliana,			
Nor-	49 0	18 0	IV.	Beng-gheul				Magnesia,				Manliana,			
mandy				Lycus Fl.	33 50	53 53	XV.	Magnesia,	21 0	105 1		Manliana,			
Lugdinensis				Nahr-kelb				Magnesia,	1 0	120 30	I.	Manliana,			
Tertia, in	48 0	17 0	IV.	Lycus, Zabis,				Magnesia,				Manliana,			
Bratagne,				vel Zabus				Magnesia,				Manliana,			
Touvaue,				Fl. Zab	36 55	62 20	XV.	Magnesia,				Manliana,			
& Mayne				Lydda, vel				Magnesia,				Manliana,			
Lugdinensis				Dioplis,	31 59	52 55	XVI.	Magnesia,				Manliana,			
Quarta, in				Lol	32 41	55 10	XV.	Magnesia,				Manliana,			
Orleans &	48 20	21 0	IV.	Lydia, in				Magnesia,				Manliana,			
Iste of	42 54	18 36	IV.	Anadolia	38 20	46 0	XIII.	Magnesia,				Manliana,			
France				Lygi, seu				Magnesia,				Manliana,			
Lugdinum	52 11	22 32	IV.	Lugli, in				Magnesia,				Manliana,			
Lugdinum,				S. Prussia	51 0	39 8	V.	Magnesia,				Manliana,			
Leyden	52 12	22 22	V.	Lymax Fl.	37 20	39 55	XI.	Magnesia,				Manliana,			
Lyons	45 42	2 50	IV.	Lyrnathia,				Magnesia,				Manliana,			
Lugdinum,				Ernathia	36 40	48 24	XIII.	Magnesia,				Manliana,			
postea				Lynciste	31 30	29 0	IX.	Magnesia,				Manliana,			
Conveane,				Lynxana	33 0	42 30	XVIII.	Magnesia,				Manliana,			
St. Leizer	42 52	19 20	IV.	Lyncus	39 16	45 8	XIII.	Magnesia,				Manliana,			
Lugdinum	51 38	33 52	V.	Lysimachia,				Magnesia,				Manliana,			
Lugli, sue				Hexamilia,	40 35	44 54	IX.	Magnesia,				Manliana,			
Lygi, in				Lysimethia				Magnesia,				Manliana,			
South				Palus				Magnesia,				Manliana,			
Prussia	52 5	37 30	V.	Lysine	37 27	48 27	XIII.	Magnesia,				Manliana,			
Lugio, Ugin	46 11	36 42	VI.	Lystra	37 10	50 11	XIII.	Magnesia,				Manliana,			
Lugvallum,								Magnesia,				Manliana,			
Cariste	54 52	15 5	II.					Magnesia,				Manliana,			
Lumone,								Magnesia,				Manliana,			
rectus Lu-	43 49	25 25	VII.					Magnesia,				Manliana,			
Luna,								Magnesia,				Manliana,			
Lunegiano	43 4	27 50	VII.					Magnesia,				Manliana,			
Luna, sive								Magnesia,				Manliana,			
Marus Fl.	48 30	35 0	V.					Magnesia,				Manliana,			
Lune M.	4 0	40 0	I.					Magnesia,				Manliana,			
Luteus Pr.								Magnesia,				Manliana,			
G. of Spe-								Magnesia,				Manliana,			
zia	43 0	27 40	VII.					Magnesia,				Manliana,			
Lupatia, Sub	40 40	34 30	VIII.					Magnesia,				Manliana,			
Lupfurdum	51 12	31 20	V.					Magnesia,				Manliana,			
Lupia,								Magnesia,				Manliana,			
Lece	40 18	35 59	VIII.					Magnesia,				Manliana,			
Lupodinum,								Magnesia,				Manliana,			
Ladenburg	49 30	26 40	V.					Magnesia,				Manliana,			
Lupia	51 40	56 18	V.					Magnesia,				Manliana,			
Lupia Fl.								Magnesia,				Manliana,			
Lippe	51 40	25 40	V.					Magnesia,				Manliana,			
Lusitani, in								Magnesia,				Manliana,			
Portugal	40 20	10 0	III.					Magnesia,				Manliana,			
Lusitania,								Magnesia,				Manliana,			
Portugal	39 15	11 0	III.					Magnesia,				Manliana,			
Lusitum,								Magnesia,				Manliana,			
Colasin	42 48	36 26	VI.					Magnesia,				Manliana,			

	LAT.	LON.	PLATE.		LAT.	LON.	PLATE.		LAT.	LON.	PLATE.		LAT.	LON.	PLATE.
	O	O	O		O	O	O		O	O	O		O	O	O
Margus, <i>Morava</i>	44 38	30 10	IX.	Massigētē, <i>Great</i>	42 30	82 0	I.	Mediolanum, <i>Saintes</i>	45 40	17 40	IV.	Merom			
Maricaba, <i>March</i>	15 30	64 0	I.	Massesah, <i>in Algeria</i>	36 0	20 0	XIX.	Medionna- <i>trici, in</i>				Aquē, vel			
Marianne	34 43	54 15	XV.	Massicus M.	41 10	31 50	VIII.	Moselle	49 20	24 20	IV.	Samochi- <i>notis Lacus</i>	32 40	53 35	XVI.
Marianne <i>E</i>	37 0	64 20	XVII.	Massico	43 18	23 9	IV.	Mosellane- <i>um Mare</i>	36 10	40 30	XI.	Merula Fl.	44 2	25 0	VII.
Marianna	42 35	37 25	VIII.	Massili	36 10	25 0	XIX.	Medua, <i>Rossarno?</i>	36 27	33 46	VIII.	Mesembria, <i>Maragora</i>	40 47	43 40	IX.
Marandyni, <i>in Anatolia</i>	41 0	49 10	XIII.	Massili, in <i>Tunis</i>	7 0	56 0	I.	Medoici	40 8	23 30	VII.	Mesembria, <i>Miscoria</i>	42 45	45 48	IX.
Marionis	33 25	12 40	III.	Maste	40 40	31 50	VIII.	Medoicus	45 40	29 35	VII.	Mesochion	40 25	35 29	VIII.
Maris	51 56	13 41	II.	Maste M.	47 45	29 45	VI.	Major Fl.				Mesolia, <i>Ma</i> <i>sulpatum</i>	17 0	97 0	I.
Marjodais	36 30	40 55	XI.	Matichum	31 53	54 11	XVI.	Minor Fl.	45 40	29 30	VII.	Mesolius Fl.	17 0	96 0	I.
Marionis Al- <i>tera</i>	53 52	23 9	V.	Matichum	41 50	38 0	IX.	Mosellane				Messina	35 30	60 0	XV.
Marissus Fl.	46 5	39 30	IX.	Matichum	56 30	65 0	XIX.	Medoicus	45 20	29 30	VII.	Mesopotimi- <i>um</i>	36 46	32 20	VIII.
Maros	53 20	29 3	V.	Matichum	30 59	35 51	VIII.	Medosiani- <i>um, Zuam</i>	48 52	34 35	V.	Mesotus	38 13	39 50	XI.
Maritime	44 20	24 40	IV.	Matichum	46 15	42 48	IV.	Megapolis, <i>near Sina-</i>	37 25	40 12	XI.	Mesovium	52 9	23 49	VI.
Maritime	44 20	24 40	IV.	Matichum	44 9	36 36	VI.	Megira	38 10	41 23	X.	Mespila	36 37	60 55	XV.
Maritime	44 20	24 40	IV.	Matichum	48 40	22 30	IV.	Megira	38 0	41 15	XI.	Messina	38 6	33 22	VIII.
Maritime	44 20	24 40	IV.	Matichum	50 5	26 10	V.	Megira	37 59	41 21	XI.	Messina, vel			
Maritima I.	38 0	30 5	VIII.	Matichum	50 24	26 40	V.	Megira	39 8	10 46	III.	Jaggia	40 50	34 50	VIII.
Maritima	31 0	42 0	XVIII.	Matichum	50 45	26 44	V.	Megira	45 25	28 8	VII.	Terrai	36 25	40 25	XI.
Maritima	50 5	32 28	V.	Matichum	43 55	25 53	VII.	Megira	38 50	44 25	XII.	Bava			
Maritima	40 50	43 30	IX.	Matichum	35 10	20 0	XVIII.	Megira	38 27	43 48	XII.	Messina, in			
Maritima	35 20	55 12	XV.	Matichum	35 10	20 0	XVIII.	Megira	37 34	39 57	XI.	the Moria	37 5	40 0	XI.
Maritima	41 58	31 39	VIII.	Matichum	35 10	20 0	XVIII.	Megira	13 40	97 0	I.	Messeniacus			
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	40 30	44 20	IX.	Sinus, G.	35 40	40 5	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	16 0	20 0	XVIII.	of Coron	23 9	50 53	XX.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 20	45 10	XIII.	Metacompo	35 10	16 40	XIX.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Pr. Hars-			
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	gane	35 10	16 40	XIX.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metalla, Ci-			
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	vi de	39 15	33 36	VIII.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Glosia			
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Medlin	40 15	34 30	VIII.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metallum	38 51	12 18	III.
Maritima	42 20	32 10	VIII.	Matichum	35 10	20 0	XVIII.	Megira	38 50	49 30	XIII.	Metapontum	34 55	43 12	XI.





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	°	'	"		°	'	"		°	'	"		°	'	"
Ombos Contra	24 20	50 51	XX.	Orontes, vel				Pestum,				Panormus,	38 13	39 55	XI
Ombros, vel				Axius Fl.	35 44	54 45	XV.	Pesti	40 23	32 50	VIII.	Porto Rapti			
Onivolia				Asi				Peti, in Rou	41 10	44 50	IX.	Panormus,			
I. Ferro	27 49	40 33	XVIII.	Oropus	38 16	41 47	X.	metia				Porto Tri-	35 13	43 32	XII.
Oniphalum	40 30	33 18	X.	Oropo				Petovio, Pet-	46 30	34 0	VI.	Panormus,			
Onchesmus	39 50	37 59	X.	Oropia				taio	39 41	41 12	XI.	Petelias-	37 54	41 58	XI.
Onchestus,				Mous, Oro-	38 0	15 30	III.	Page	38 11	41 5	X.	limen			
Agioi Sa-	38 25	41 17	X.	pesa				Pagase	36 20	54 12	XV.	Pantheon	A	XXI	
ranta	39 17	40 50	X.	Orphei Mo-	40 8	40 10	X.	Pagras				Panticapa-	48 0	52 0	I.
Onchium Fl.				numentum	50 14	15 8	II.	Pagrus Ptus.				um, Arcle			
Oncium, Pa-	38 1	41 2	XI.	Orreia				Acodoss-i-	43 35	56 25	XVII.	Pantouatri-			
leo-vanti				Orticiasia	34 38	53 42	XV.	men	38 48	38 56	X.	um, Por-	35 26	43 3	XII.
Oncinthus,	36 28	40 55	XI.	Ortharia	10 30	03 0	I.	Palerm	40 23	37 31	X.	Pausyns Fl.			
Cerei	30 21	50 2	XX.	Orthura	42 25	32 20	VIII.	Palaste				Daphne-	43 10	45 30	IX.
Onion				Ortopila	44 35	33 18	VI.	Palestina	32 0	53 30	XV.	sou			
Onobolia Fl.				Ortygia	D	XXI.		Palestine	A	XXI.		Papera, Soto-	21 0	87 0	I.
Cantara	37 50	33 0	VIII.	Oruliza	42 29	44 55	IX.	Palatinus M.	45 55	28 55	VII.	papara			
Onoboa, Mo-				Oruros				Palatinum, ad	42 15	35 15	VIII.	Paphlagonia,	41 25	52 10	XIII.
guer	37 8	11 13	III.	Orus	34 50	58 23	XV.	Palenius M.	42 15	35 15	VIII.	in Anatolia			
Omphus,				Osca, Haesca	42 1	17 35	III.	M. Marella				Paphos, Ba-	34 59	50 22	XIII.
Barup	31 11	49 5	XX.	Oscela, Dono	46 2	26 9	VI.	Pailbothra,	25 30	95 30	I.	phos			
Ophel				E XV.				Pailia, Occhi-	37 11	22 30	VIII.	Papua M.	37 5	26 10	XIX.
Ophiodes Fl.	21 0	1 30	XVIII.	Ossia, Pte of	50 50	36 8	V.	Pailinura	30 58	33 3	VIII.	Edong			
Ophis Fl.	37 36	40 25	XI.	Silesia und				Pr. E. di				Papyriane			
Ophis Fl.				Moravin	48 30	14 20	IV.	Pailuoro	31 30	41 0	XVIII.	Fosse, Via-	43 53	28 8	VII.
Okderessi	41 0	58 20	XIII.	Osimini, in				Nahil				reggio	39 0	40 25	X.
Ophisia 1.	38 40	19 30	III.	Fuisterre	43 10	43 0	IX.	Pailuoro Fl.	31 30	41 0	XVIII.	Paracelius	34 10	54 58	XV.
Fromentara				Osmus Fl.				Nahil	31 30	41 0	XVIII.	Paratene, in	31 20	70 0	XIV.
Opium,	40 55	33 47	VIII.	Osmo	47 0	36 43	VI.	Pailacopas,	31 45	62 30	XV.	Per-hauer			
Oppido	33 20	63 20	XIV.	Osines, Fa-				Rahemah				Paratonium,			
Opis	34 3	62 4	XV.	sones, Pa-				Pallantia,	32 12	33 0	III.	Al Bare-	30 40	45 30	XVIII.
Opis	42 13	43 42	IX.	sonne, Di-	36 50	57 10	XV.	Pallantia,	37 30	41 24	XI.	ton			
Opizus, Jop-				adras	40 37	40 35	X.	Pallantia	38 32	38 3	X.	Paratonium,			
Opizus	35 30	12 5	XIX.	Ossa M.				Pallus	38 32	38 3	X.	Al Bare-	30 51	45 38	XX.
Opizus	35 30	12 5	XIX.	Ostia, Ostia	37 2 10	7 III.		Palle	40 0	41 30	IX.	ton	30 51	45 38	XX.
Opizus	38 40	41 20	X.	C XXXI.				Pallene	40 0	41 30	IX.	Al Bare-	30 51	45 38	XX.
Opis	38 40	41 5	XI.	Ostiensis Via	A XXXI.			Pallia Fl.	42 50	29 50	VIII.	ton	31 28	48 58	XX.
Opis	26 5	8 4	XIV.	Ostra, Core-	43 32	30 56	VII.	Paglia	42 50	29 50	VIII.	Parasopias	38 15	40 30	X.
Orbadari Fl.	20 0	87 0	I.	naldo				Pallida,	46 10	45 30	IX.	Campus	36 58	24 49	XIX.
Padar	46 40	24 30	IV.	Otaicini,				Berlad	39 30	20 45	III.	Paratiane	40 50	40 35	X.
Orbe				Northum-	55 20	16 0	II.	Palma				Paraxia			
Orbeus				berland	39 50	26 41	VIII.	Palma				Parchoatras	31 40	72 0	XIV.
Mous, M.	42 40	40 0	IX.	Othoca				Palmaria,	41 2	30 40	VIII.	M.	45 10	31 34	VII.
Argentaro				Othones, vel	39 48	37 25	X.	Palmaria-	34 35	57 2	XV.	Parentium,	31 40	73 45	XIV.
Orades I.				Calyprus I.	39 9	40 15	X.	ola	34 35	57 2	XV.	Parhe	50 8	35 29	V.
Orakey	58 40	13 0	I.	Othrys				Palmira,	34 35	57 0	XV.	Parhenna,	35 18	13 50	XIX.
Isles				Ottorocorra,	37 0	106 I.		Palmira	35 20	54 0	XV.	Purn	35 18	13 50	XIX.
Oreolli, Ori-	38 9	17 11	III.	MI.	36 0	100 I.		Palmira	35 20	54 0	XV.	Parietina	39 14	16 6	III.
huela				Ovilabis,	48 11	31 58	VI.	lasor	21 20	103 20	I.	Parietne	35 5	61 28	XX.
Orchie,				Wels				Palmira, Sihe-	16 30	97 0	I.	Pag	35 5	61 28	XX.
Dyram-Alt	30 5 66	0	XIV.	Oxine, Cur-	38 18	39 21	X.	ler	37 2	2 40	XI.	Pagis	37 20	50 42	XIII.
Orchemenus	37 43	40 20	XI.	Oxolari				Pamisus Fl.	38 33	39 50	X.	Parish	53 47	17 30	II.
Orchemenus	38 33	41 0	X.	Oxina,	37 20	83 20	XIV.	Pamphila	37 0	49 0	XIII.	Parisi, Hol-	37 20	50 42	XIII.
Ordenses, vel				Termin	26 50	87 20	XIV.	Pamphila	37 0	49 0	XIII.	derness	44 45	28 18	VII.
Ardeiscus	44 50	43 30	IX.	Oxiana	41 0	73 30	XIV.	Pamphila	38 9	41 29	XI.	Parma	44 30	28 5	XIII.
Fl. Argis				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	La Parma	44 30	28 5	XIII.
Ordovices,	52 45	14 45	II.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parnassus M.	38 33	40 40	X.
Montgo-	40 20	38 13	X.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Liakura	38 10	41 50	XI.
mary	40 20	38 15	X.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parus M.	34 0	83 0	XIV.
Orestis				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Paropamis-	34 0	83 0	XIV.
Orestis				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	sus, vel			
Orestis, prius				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Caucasus			
Adriaupoli-	41 45	44 45	IX.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	M. Incia	34 30	82 0	XIV.
lis, Adrian-				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Pambadam			
ople				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Paropas, Co-	37 53	31 52	VIII.
Orectani, La				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	hiscino	37 31	40 9	XI.
Mancha	39 39	14 40	III.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Paroria	37 5	43 15	XII.
Orectum,	38 52	14 31	III.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parios I. Pario	38 25	70 10	XIV.
Orecto				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parra	37 20	40 0	XI.
Orectus, vel	38 55	41 10	X.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Istria, Orio				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Orgus Fl.				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Orco	46 23	25 36	VII.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Oreum	40 19	37 38	X.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Oreundus Fl.	43 10	38 0	VI.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Oreundus Fl.	42 50	37 45	IX.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Oriza, Su-	35 0	57 20	XV.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
kueh	39 10	41 15	X.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Omenium				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominibus M.	41 8	49 40	XIII.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Telch-				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ung				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus I.	27 10	74 0	XIV.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus	37 46	40 40	XI.	Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.
Ominus				Oxus Fl.	37 30	89 30	XIV.	Pamphila	38 9	41 29	XI.	Parrihi	37 20	40 0	XI.



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Passile, <i>Persitis</i>	20	0	97	I.	Perci	38	52	61	25	XVII.	Pharmacusa				
Passilon	26	51	19	XX.	Perga, Kara-	37	0	49	0	XIII.	Pharmatenus				
Patula, <i>Tat-</i>	25	20	86	40	Pergamus,	39	7	45	32	XIII.	Pharacia,				
Patulae, <i>Tuttanagar</i>	24	20	85	30	Bergamus,	35	53	41	36	XIII.	Pharacia,				
Patula, <i>Fatera</i>	36	10	47	27	Petribidi	58	0	70	0	I.	Keresena				
Pativium,	45	25	29	47	Petridius						Pharos				
Paternum,	39	27	34	35	Sinus.						Pharsalus,				
Patritia	37	25	44	35	Straits of						Farsa				
Patus I.	38	12	39	45	Malacca						Pharsalus				
Patnos I.	37	25	44	35	Peritulus, vel						Pharsus				
Patras, vel	38	12	39	45	Heraclea						Pharus I.				
Arce, <i>Patras</i>	38	12	39	45	Periborus,						Pharus				
Pausula, <i>Cit-</i>	43	15	31	21	Fira: Sapo-						Pharus				
Patras, <i>Nuova</i>	37	25	44	35	Perorsi						Pharus				
Pax Julia,	37	25	44	35	Perthalia, in						Phaselis,				
Pax I.	39	13	38	10	Thessaly						Phaselis Tur-				
Paxo	35	0	52	0	Persepolis,						Phaselis,				
Pedalion Pr.	39	20	45	40	Iscl-Mi-						Phasiana,				
C. della	47	50	34	40	Peria, <i>Pars</i>						Pasani				
Griega	41	50	40	10	Persia, <i>Pars</i>						Phasis				
Pedus M.	37	34	40	10	Persicus Si-						Phasis, vel				
Peiso Lac.	39	20	45	40	nius, G. of						Rheon Fl.				
Pellae	47	50	34	40	Persia						Fass-Rione				
Pellagria, in	41	50	40	10	Persis Cete						Phasis, vel				
Romelia	37	34	40	10	Persia						Araxes Fl.				
Pelagus	39	6	41	10	Persia						Phatnificum				
Pelagius	39	6	41	10	Persia						Ost				
Sin. Volo	39	6	41	10	Persia						Phaurea I.				
Pelagiotis, in	39	6	41	10	Persia						Phazaula,				
Thessaly	39	6	41	10	Persia						Phazaula,				
Pelendos	41	55	15	30	Persia						Phazaula,				
Old Cas-	41	55	15	30	Persia						Phazaula,				
tle	41	55	15	30	Persia						Phazaula,				
Pelendova	41	55	15	30	Persia						Phazaula,				
Peligni, in	42	5	31	50	Persia						Phazaula,				
Abruzzo	43	46	30	14	Persia						Phazaula,				
Pellinum	39	25	40	50	Persia						Phazaula,				
Pellon M.	32	22	53	42	Persia						Phazaula,				
Pella	40	50	34	40	Persia						Phazaula,				
Pella, <i>Pela-</i>	37	15	40	28	Persia						Phazaula,				
Pellina	37	15	40	28	Persia						Phazaula,				
Pellene	37	15	40	28	Persia						Phazaula,				
Pellinaeum	39	35	39	35	Persia						Phazaula,				
Pellium	40	49	39	17	Persia						Phazaula,				
Pelodes Ptes	39	42	38	0	Persia						Phazaula,				
Pelorum Pr.	38	10	33	30	Persia						Phazaula,				
Cape Faro	39	10	48	20	Persia						Phazaula,				
Pelte, <i>Us-</i>	42	20	31	50	Persia						Phazaula,				
chah	42	20	31	50	Persia						Phazaula,				
Peltatium,	42	20	31	50	Persia						Phazaula,				
Civittella	42	20	31	50	Persia						Phazaula,				
Pelusiaceum	31	0	50	30	Persia						Phazaula,				
Ost, Nile	30	58	50	30	Persia						Phazaula,				
Pelusiina,	39	40	40	0	Persia						Phazaula,				
Tireh	37	50	39	30	Persia						Phazaula,				
Peneus Fl.	46	20	25	40	Persia						Phazaula,				
Peneus Fl.	46	20	25	40	Persia						Phazaula,				
Pennine, et	46	20	25	40	Persia						Phazaula,				
Gratie	46	20	25	40	Persia						Phazaula,				
Alpes	46	20	25	40	Persia						Phazaula,				
Great and	46	20	25	40	Persia						Phazaula,				
Little St.	46	20	25	40	Persia						Phazaula,				
Bernard	46	20	25	40	Persia						Phazaula,				
Pennina	46	20	25	40	Persia						Phazaula,				
Alpes	46	20	25	40	Persia						Phazaula,				
Great St.	46	20	25	40	Persia						Phazaula,				
Bernard	46	20	25	40	Persia						Phazaula,				
Pennocruci-	46	20	25	40	Persia						Phazaula,				
um, Penk-	46	20	25	40	Persia						Phazaula,				
ridge	46	20	25	40	Persia						Phazaula,				
Pentadacty-	46	20	25	40	Persia						Phazaula,				
lum M.	46	20	25	40	Persia						Phazaula,				
Pentacemon	46	20	25	40	Persia						Phazaula,				
Pentiles	46	20	25	40	Persia						Phazaula,				
M. Pendel-	46	20	25	40	Persia						Phazaula,				
Pentri, in	46	20	25	40	Persia						Phazaula,				
Abruzzo	46	20	25	40	Persia						Phazaula,				
Peparcthus I.	46	20	25	40	Persia						Phazaula,				
Pipen	46	20	25	40	Persia						Phazaula,				
Pepinos I.	46	20	25	40	Persia						Phazaula,				
Perega	46	20	25	40	Persia						Phazaula,				
Pereate, Ber-	46	20	25	40	Persia						Phazaula,				
gasc	46	20	25	40	Persia						Phazaula,				





[illegible]

	LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.		LAT.	LONG.	PLATE.
	0	0	0		0	0	0		0	0	0		0	0	0
Salici, <i>Mina</i>	33	30	16	24	Sarrina	37	25	56	35	Scordisci, in	44	20	39	30	IX.
Salomias	32	17	53	32	Sarsina, <i>Sar-</i>	43	50	30	12	Scorlisci, in	43	50	43	0	IX.
Salvia, <i>Urb</i>	43	35	24	0	Sangi Bat-	36	40	56	35	Scotusa	41	26	41	43	IX.
Salys, in <i>Var</i>	43	35	24	0	ne, <i>Seroug</i>	36	40	56	35	Scotusa	41	26	41	43	IX.
Saniara Fl.	49	50	20	10	Sarunites, on	46	50	27	5	Scutina Fl.	44	45	29	0	VII.
Sanne	49	50	20	10	the <i>Grisons</i>	46	50	27	5	Scutina Fl.	44	45	29	0	VII.
Saniara, vel	32	20	53	12	Sarus Fl.	37	50	54	0	Scutina Fl.	44	45	29	0	VII.
Sasbate	32	20	53	12	Saslon	37	50	54	0	Scutina Fl.	44	45	29	0	VII.
Sanarobrica	49	58	30	15	Saso I. <i>Sa-</i>	40	35	37	45	Scutina Fl.	44	45	29	0	VII.
Saniens	38	15	38	41	Satila, <i>Ar-</i>	39	34	37	39	Scutina Fl.	44	45	29	0	VII.
Sanne	38	15	38	41	ziugan	39	34	37	39	Scutina Fl.	44	45	29	0	VII.
Sanicum	37	26	39	43	Satrapae	32	0	64	0	Scutina Fl.	44	45	29	0	VII.
Sanne, <i>Neo-Castro</i>	37	26	39	43	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Sanne, in <i>Molise</i>	41	25	32	20	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Samocho-	41	25	32	20	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
the I. <i>Mac-</i>	32	40	53	35	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	35	4	44	28	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	37	45	44	48	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	37	45	44	48	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45	29	0	VII.
Mac-	40	30	43	30	Saturnia	42	38	29	40	Scutina Fl.	44	45			



	LAT. O	LON. O	PLATE. I		LAT. O	LON. O	PLATE. I		LAT. O	LON. O	PLATE. I		LAT. O	LON. O	PLATE. I								
Agüani, in Doubt	47	0	24	IV.	Siéinos I.	36	40	10	XII.	Singitius	40	0	42	IX.	Solaria	44	14	29	53	VII.			
Sra, Kan- chana	39	0	111	30	Siélag	51	37	52	50	XVI.	Sinus, G. of Monte Santo	40	0	42	IX.	Solaria	43	50	29	3	VII.		
Grápiás	22	55	77	0	XIV.	Siéloris Fl.	42	10	19	10	III.	Singus, Porto Figuero	40	8	41	42	X.	Soleto	40	5	35	50	VIII.
Grápiónis	1	0	62	0	I.	Siéltum Fré- tum, Faro di Messina	37	55	33	25	VIII.	Sinithium et Chrysa	39	35	44	2	XIII.	Sóli, vel Pompeji- pólis, Solia	36	38	42	5	XIII.
Grébes Fl.	36	0	21	50	XIX.	Siéltum Mare	43	46	34	52	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólium	38	32	39	24	X.
Gréne, Eskrieh	35	8	56	15	XV.	Siéltum, Ba- silio	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44	2	XIII.	Sólieum	43	20	26	40	V.	
Gréne, N. W. part of	42	0	110	I.	Siéltum	37	50	40	47	VI.	Sinithium et Chrysa	39	35	44									



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Stene, Arza-	45	35	42	IX.	Suevia	52	10	34	0	V.	Tabas	33	50	74	XIV.	Tapiri, in	36	0	70	0	XIV.			
Stenyciarus,					Suevus, sive						Taberne,					Tabesita								
Stene,	37	0	40	2	XL.	Viadrus	52	50	32	10	V.	Rhin Za-	49	18	26	24	V.	Tabenon-	42	10	26	48	VIII.	
Stephane,	42	2	52	50	XIII.	Fl. Oder	43	2	18	15	IV.	Tabene	31	0	75	30	XIV.	Tabenon-	43	42	16	52	IV.	
Stefan,	40	40	37	43	X.	Maus					Tabene	51	46	23	40	IV.	Tabenon-							
Stenite,					Suiones, in	Seden	59	0	30	0	I	Tabene	37	10	27	20	XIX.	Tabenon-						
Sten-ling	47	54	32	5	VI.	Suisuonti-					Tabene	37	2	27	20	XIX.	Tabenon-							
Sten, Agio					Suisuonti-	Monte	44	28	28	25	VII.	Tabene	33	45	24	25	XIX.	Tabenon-						
Sten, Luca					Suisuonti-	Cervera					Tabene	34	10	28	20	XIX.	Tabenon-							
Sten, Sc-	38	20	40	52	X.	Suisuonti-	Salene Pr.				Tabene	37	10	26	0	XIX.	Tabenon-							
Sten,	41	31	39	59	IX.	Suisuonti-	Punta dell'				Tabene	37	10	26	0	XIX.	Tabenon-							
Sten,	44	51	47	35	IX.	Suisuonti-	Ulga	38	57	26	23	VIII.	Tabene	37	10	26	0	XIX.	Tabenon-					
Sten,	42	50	24	20	IX.	Suisuonti-	Salci, Palma	39	2	26	22	VIII.	Tabene	38	50	34	35	VIII.	Tabenon-					
Sten,	44	51	47	35	IX.	Suisuonti-	di Solo	40	2	27	40	VIII.	Tabene	27	0	100	1		Tabenon-					
Sten,	36	40	71	0	XIV.	Suisuonti-	Salci, Ogli-				Tabene	45	0	25	25	VII.	Tabenon-							
Sten,	36	30	68	40	XIV.	Suisuonti-	Sullonice,				Tabene	38	10	16	30	III.	Tabenon-							
Sten,						Suisuonti-	Brookley	51	37	17	46	II.	Tabene	43	23	30	35	VII.	Tabenon-					
Sten,	0	46	32	XIII.		Suisuonti-	Hill	41	30	31	4	VIII.	Tabene	36	23	40	28	XI.	Tabenon-					
Sten,						Suisuonti-	Sulmo, Sul-	42	2	31	52	VIII.	Tabene	36	23	40	28	XI.	Tabenon-					
Sten,						Suisuonti-	mona	42	2	31	52	VIII.	Tabene	36	23	40	28	XI.	Tabenon-					
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
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Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	mona				Tabene	36	23	40	28	XI.	Tabenon-							
Sten,						Suisuonti-	Sulmo, Sar-				Tabene	36	23	40										







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the Estu.				Vediantii,				Verodunen-				Vindilis In-			
Bridge,				near the				ses, in				cludia	50 55 18 50	II.	
water Bay	51 15	15 0	II.	Maritime	44 0	25 0	VII.	Meuse	49 0	23 40	IV.	Vindilis I.	39 30 49 38	XIII.	
Yellow-				Alps				Verodunum,	49 6	23 11	IV.	Belliste	47 20 14 50	IV.	
Rich d-				Vedunum,	46 6	31 6	VII.	Verdu-				Vindo Fl.	48 10 28 35	VI.	
Issolu	44 50	19 40	IV.	Widen or	54 40	16 6	II.	Vermandui,	49 40	21 20	IV.	Wintach	48 12 34 19	VI.	
Nentum,				Udine	35 8	25 35	XIX.	Vermand-				Windobona,	50 50 15 57	II.	
Usento or	39 55	35 48	VIII.	Wear				ois				Vienna	48 12 34 19	VI.	
Ugento				Wege				Verona,	45 28	28 56	VII.	Vindogladia,	50 50 15 57	II.	
Ux, in the	32 10	67 30	XIV.	Wesela				Vertere,				Vindomagus,	44 21 21 40	IV.	
Uociae				Veii, near			XXI.	Brongh				Vindonis,	51 13 17 12	II.	
				La Storta			XXI.	under				Vindomara,	54 50 16 12	II.	
				Veientes				Stannmore	54 30	15 42	II.	Vindonissa,	43 31 39 9	IX.	
				Veiuntum			XXI.	Verile,	41 45 3	VIII.		Vindonissa,	54 50 16 12	II.	
				Velantia	43 14	42 7	IX.	Ferali	51 42	17	II.	Vindonissa,	54 50 16 12	II.	
				Velatidica,	47 15	29 19	VI.	Verulamum				Vindonissa,	54 50 16 12	II.	
				Vilten	44 47	27 36	VI.	St. Albans				Vindonissa,	54 50 16 12	II.	
				Velesia				Vescarite,				Vindonissa,	54 50 16 12	II.	
				Vellinus Fl.	42 25	30 50	VIII.	vel Vescite-	34 30	23 25	XIX.	Vindonissa,	54 50 16 12	II.	
				Felino				Vescitiani, in	42 8	17 40	III.	Vindonissa,	54 50 16 12	II.	
				Velitue,			XXI.	Aragon				Vindonissa,	54 50 16 12	II.	
				Felitri				Vesponica,				Vindonissa,	54 50 16 12	II.	
				Vellaunod-	48 11	20 15	IV.	Civitate di	43 21	30 20	VII.	Vindonissa,	54 50 16 12	II.	
				dunum,				Benezone				Vindonissa,	54 50 16 12	II.	
				Beaune				Vesontio,	47 12	24 11	IV.	Vindonissa,	54 50 16 12	II.	
				Volocasses,	49 10	19 40	IV.	Becancon				Vindonissa,	54 50 16 12	II.	
				in Eura				Vespasie,	42 37	30 58	VIII.	Vindonissa,	54 50 16 12	II.	
				Vennania,	47 48	27 45	VI.	Vespicio	56 15	13 30	II.	Vindonissa,	54 50 16 12	II.	
				Wangen				Vespasianus	43 24	15 23	III.	Vindonissa,	54 50 16 12	II.	
				Vennafium,	41 30	31 58	VIII.	Vesperies,	47 10	32 32	VI.	Vindonissa,	54 50 16 12	II.	
				Vennafro,				Bermeo				Vindonissa,	54 50 16 12	II.	
				Vendili,	53 0	33 50	V.	Vesselli, Polz				Vindonissa,	54 50 16 12	II.	
				or Vandili,				Vesternensis				Vindonissa,	54 50 16 12	II.	
				Vandals				Massa,	43 4	28 41	VII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Massa				Vindonissa,	54 50 16 12	II.	
				Vandals				Vestini, in	42 20	31 40	VIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Abruzzo				Vindonissa,	54 50 16 12	II.	
				Vandals				Vesubiani,	43 55	25 10	VII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Fesubia				Vindonissa,	54 50 16 12	II.	
				Vandals				Vesuna, La	45 5	18 42	IV.	Vindonissa,	54 50 16 12	II.	
				Vandals				Pisone				Vindonissa,	54 50 16 12	II.	
				Vandals				Vesivius M.	40 48	32 20	VIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Pesuvio				Vindonissa,	54 50 16 12	II.	
				Vandals				Vetona,	43 2	30 22	VIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Betona				Vindonissa,	54 50 16 12	II.	
				Vandals				Vettines, in	40 20	11 40	III.	Vindonissa,	54 50 16 12	II.	
				Vandals				Estrama-				Vindonissa,	54 50 16 12	II.	
				Vandals				dura				Vindonissa,	54 50 16 12	II.	
				Vandals				Vetulonis,	43 4	28 29	VIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Fetulia				Vindonissa,	54 50 16 12	II.	
				Vandals				Vetulonis,	43 4	28 21	VII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Fetulia				Vindonissa,	54 50 16 12	II.	
				Vandals				Vetus Sal-	47 20	36 40	VI.	Vindonissa,	54 50 16 12	II.	
				Vandals				num, Erdt	42 30	8 50	III.	Vindonissa,	54 50 16 12	II.	
				Vandals				Via Fl. Ulla				Vindonissa,	54 50 16 12	II.	
				Vandals				Via Militari	45 45	46 0	IX.	Vindonissa,	54 50 16 12	II.	
				Vandals				Romana				Vindonissa,	54 50 16 12	II.	
				Vandals				Viadrus, sive				Vindonissa,	54 50 16 12	II.	
				Vandals				Suevus Fl.	53 10	32 30	V.	Vindonissa,	54 50 16 12	II.	
				Vandals				Oder				Vindonissa,	54 50 16 12	II.	
				Vandals				Vibi Forum,	44 38	25 12	VII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Castel				Vindonissa,	54 50 16 12	II.	
				Vandals				Flori				Vindonissa,	54 50 16 12	II.	
				Vandals				Vibonium,	41 12	33 12	VIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Bovino				Vindonissa,	54 50 16 12	II.	
				Vandals				Vicestium				Vindonissa,	54 50 16 12	II.	
				Vandals				ad La	39 50	34 15	VIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Mondolata	43 4	39 2	IX.	Vindonissa,	54 50 16 12	II.	
				Vandals				Viceternum				Vindonissa,	54 50 16 12	II.	
				Vandals				Victoria,	35 0	18 10	XVIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Mascar				Vindonissa,	54 50 16 12	II.	
				Vandals				Ptus.	43 31	14 24	III.	Vindonissa,	54 50 16 12	II.	
				Vandals				Vicus Spaco-	42 15	9 12	III.	Vindonissa,	54 50 16 12	II.	
				Vandals				rum, Figo				Vindonissa,	54 50 16 12	II.	
				Vandals				Vider, vel	52 40	24 20	V.	Vindonissa,	54 50 16 12	II.	
				Vandals				Vidrus Fl.	55 35	13 30	II.	Vindonissa,	54 50 16 12	II.	
				Vandals				Vidua Fl.				Vindonissa,	54 50 16 12	II.	
				Vandals				Agr-Water?				Vindonissa,	54 50 16 12	II.	
				Vandals				Vidificas,	49 10	17 45	IV.	Vindonissa,	54 50 16 12	II.	
				Vandals				Vicus				Vindonissa,	54 50 16 12	II.	
				Vandals				Viducassas,	49 8	17 44	IV.	Vindonissa,	54 50 16 12	II.	
				Vandals				in Calceados				Vindonissa,	54 50 16 12	II.	
				Vandals				Vienna,	45 29	22 59	IV.	Vindonissa,	54 50 16 12	II.	
				Vandals				Vienne				Vindonissa,	54 50 16 12	II.	
				Vandals				Vigesimum,				Vindonissa,	54 50 16 12	II.	
				Vandals				ad C			XXI.	Vindonissa,	54 50 16 12	II.	
				Vandals				Viminialis,				Vindonissa,	54 50 16 12	II.	
				Vandals				Collis				Vindonissa,	54 50 16 12	II.	
				Vandals				Viminisium	44 44	39 24	IX.	Vindonissa,	54 50 16 12	II.	
				Vandals				Vinaza	31 25	31 5	XVIII.	Vindonissa,	54 50 16 12	II.	
				Vandals				Vindelicis,	48 0	28 30	VI.	Vindonissa,	54 50 16 12	II.	
				Vandals				in Tyrol				Vindonissa,	54 50 16 12	II.	

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	°	'			°	'			°	'			°	'	
Vulsiniensis				Xüs	30 49	49 0	XX.	Zaitha	35 8 58	27 XV.		Zephyrium			
læus, <i>L.</i>				Xylenöpolis	24 5 86	20 XIV.		Zalissa	41 40	82 50 XVII.		Pr.	36 12	51 42	XIII.
di Bolsena	42 35	29 50	VIII.					Zama	35 25	27 20 XIX.		Zephyrium			
Vulsini,				Z				Zanes M.				Pr. C. San			
Bolsena	42 40	29 50	VIII.					Ajam	26 0 58	0 I.		Zuane	35 15	45 50	XII.
Vultur Mons,				Zaba, Zab	34 30	23 0	XIX.	Zarangei,				Zerna, Zerna	41 14	44 17	IX.
Apenino	40 58	34 10	VIII.	Zabis, vel				among the	30 30	79 20 XIV.		Zerna Fl.	41 20	44 0	IX.
Vulturum,				Zabus quæ				Affans	37 0	41 59 XI.		Zernæ,			
Vulturino	40 59	31 50	VIII.	et Lycus	36 35	61 55 XV.		Zarox, Zariz				Cernæz	44 38	40 45	IX.
Vulturum Fl.				Zabulon	32 40	53 20 XVI.		Zarox M.	36 45	40 57 XI.		Arany var	45 58	41 18	IX.
Vulturino	41 15	32 15	VIII.	Fl. Zab	32 47	53 10 XVI.		Zaris				Zengitana	36 40	28 0	XIX.
				Zabulon				Zariaspa, vel				Zeugma,			
				Zabus, vel				Balk	36 20	84 20 XIV.		Koutm-Kala	37 5	55 55	XV.
				Zabis quæ				Zaris	31 40	77 5 XIV.		Zengma,			
				et Lycus	36 25	61 30 XV.		Zele, Zelch	39 20	54 30 XIII.		Zegme	45 56	40 46	IX.
				Fl. Zab				Zeleia, near				Zeugonia	44 51	38 58	IX.
				Zabus Minor,				Bigæ	40 2	45 40 XIII.		Zichi, vel			
				vel Caprus				Zenobia,				Achei,			
				Fl. Altum	35 35	61 45 XV.		Zelebi	35 34	58 0 XV.		Zichiti	43 30	56 40	XVII.
				Sou				Zephyrium,	40 58	56 40 XIII.		Zigana	40 40	57 45	XIII.
				Zacynthus I.	37 48	38 45 XI.		Zofra	34 55	50 21 XIII.		Zils	35 30	12 0	XIX.
				Zante				Zephyrium				Zioberis Fl.	36 30	73 0	XIV.
				Zacynthus,	37 49	38 55 XI.		Pr.	42 0	53 0 XIII.		Zischa Pons	33 55	29 10	XIX.
				Zante				Zephyrium				Ziph, Zeph	31 34	53 19	XVI.
				Zadracarta,	36 28	70 35 XIV.		Pr.				Zosira, vel			
				Sau				Zephyrium				Zorlus Fl.	41 20	46 0	IX.
				Zagros Mons.				Proru. Capo							
				Tag-Aiagha	35 30	64 0	XIV.	Bursano	37 55	33 51 VIII.					

Index to Dr. Butler's Ancient Atlas.

THE END.

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